

OEM AUTHORIZED

By *U.S. Radiator*

**COPPER/BRASS
CONSTRUCTION**



CRD1203A



CRD1033A



1958-76 OEM Style Replacement

OER[®] Authorized radiators are manufactured from durable copper and brass materials and are designed to meet or exceed original cooling specifications. Features original style stamped tanks with 1/2" tube on 9/16" centers. OER[®] Authorized radiators mount correctly using original style brackets or top panels. Dimensions are for radiator core only.

**No Exchange Required!
No Core Charge!**

Important: Radiators for 1965-70 models with automatic transmissions are available with 12-1/2" cooler line fitting spacing only.

Note: Fan shrouds, fan shroud brackets, radiator petcock, radiator cap, and shroud mounting clips are available separately. Due to dimensional differences, fan shrouds are not interchangeable between air conditioned models and non-air conditioned models. All radiators are shipped oversize.

1958-60

3 Row

15-1/2" x 25-1/2"			
CRD1063A	1959-60	L6-23S	AT... 618.99 ea
CRD1063S	1959-60	L6-23S	MT... 581.99 ea

15-5/8" x 25-1/4" x 1-1/4"			
CRD1073A	1959-60	V8-283	AT... 693.99 ea

17-1/2" x 25-1/2"			
CRD1073S	1959-60	V8-283	MT... 581.99 ea
CRD1083A	1959-60	V8-348	AT... 618.99 ea
CRD1083S	1959-60	V8-348	MT... 581.99 ea

18" x 19-1/4"			
CRD1043A	1958	V8-283	AT... 658.99 ea
CRD1043S	1958	V8-283	MT... 621.99 ea

19-3/4" x 19-1/4"			
CRD1033A	1958-60	L6-23S	AT... 658.99 ea
CRD1033S	1958	L6-23S	MT... 621.99 ea
CRD1053A	1958	V8-348	AT... 658.99 ea
CRD1053S	1958	V8-348	MT... 621.99 ea
CRD1053S	1958	V8-348	MT... 621.99 ea

Radiators



CRD1273A

CRD1373S



CRD1404S

CRD1454A

4 Row

17-1/2" x 25-1/2"			
CRD1084A	1959-60	V8-348	AT... 693.99 ea
CRD1084S	1959-60	V8-348	MT... 657.99 ea

1961-63

3 Row

15-1/2" x 23-1/2"			
CRD1093A	1961-63	23S, 283	AT... 608.99 ea
CRD1093S	1961-63	23S, 283	MT... 572.99 ea
CRD1093A	1961-63	V8-283	AT... 608.99 ea
CRD1093S	1961-63	V8-283	MT... 572.99 ea

17-1/2" x 25-1/2"			
CRD1103A	1961-63	283, 327	AT... 618.99 ea
CRD1103S	1961-63	283, 327	MT... 581.99 ea

17-1/2" x 23-1/2"			
CRD1113A	1961-63	V8-409	AT... 618.99 ea
CRD1113S	1961-63	V8-409	MT... 581.99 ea

4 Row

15-1/2" x 25-1/2"			
CRD1282S	1961-63	V8-409	MT... 908.99 ea

17-1/2" x 23-1/2"			
CRD1114A	1961-63	V8-409	AT... 693.99 ea
CRD1114S	1961-63	V8-409	MT... 657.99 ea

17-1/2" x 25-1/2"			
CRD1094A	1961-63	V8-409	AT... 908.99 ea
CRD1094S	1961-63	V8-409	MT... 877.99 ea

1964-65

3 Row

15-1/2" x 23-1/2"			
CRD1173A	1964-65	L6 230	AT... 608.99 ea
CRD1173S	1964-65	L6 230	MT... 572.99 ea
CRD1183A	1964	283, 327	AT... 608.99 ea
CRD1183S	1964	283, 327	MT... 572.99 ea
CRD1223A	1965	283, 327	AT... 618.99 ea

17-1/2" x 25-1/2"			
CRD1193A	1964	283, 327	AT... 618.99 ea
CRD1193S	1964	283, 327	MT... 581.99 ea
CRD1203A	1964	V8-409	AT... 618.99 ea
CRD1203S	1964	V8-409	MT... 581.99 ea
CRD1233A	1965	283, 327	AT... 569.99 ea
CRD1233S	1965	283, 327	MT... 581.99 ea
CRD1243S	1965	V8-409	AT... 581.99 ea
CRD1243S	1965	V8-409	MT... 581.99 ea
CRD1243S	1965	396, 409	AT... 581.99 ea
CRD1243S	1965	396, 409	MT... 581.99 ea

4 Row

17-1/2" x 25-1/4"			
CRD1214A	1964	409	AT... 693.99 ea
CRD1214S	1964	409	MT... 657.99 ea

17-1/2" x 25-1/2"			
CRD1204A	1964	V8-409	AT... 693.99 ea
CRD1204S	1964	V8-409	MT... 657.99 ea
CRD1305S	1964	409	MT... 797.99 ea
CRD1244A	1965	V8-409	AT... 693.99 ea
CRD1244S	1965	396, 409	MT... 657.99 ea
CRD1254S	1965	V8-427	AT... 693.99 ea
CRD1254S	1965	V8-427	MT... 657.99 ea
CRD1244A	1965	396, 409	AT... 693.99 ea
CRD1244S	1965	396, 409	MT... 657.99 ea

1966-67

3 Row

15-1/2" x 23-1/2"			
CRD1273A*	1966-67	L6	AT... 608.99 ea
CRD1273S	1966-67	L6	MT... 572.99 ea
CRD1283A*	1966	283, 327	AT... 608.99 ea
CRD1283S	1966	283, 327	MT... 572.99 ea
CRD1475A	1966	283, 327	AT... 731.99 ea
CRD1475S	1966	283, 327	MT... 695.99 ea
CRD1363A*	1967	283, 327	AT... 608.99 ea
CRD1363S	1967	283, 327	MT... 572.99 ea

17-1/2" x 25-1/2"			
CRD1303A*	1966	283, 327	AT... 618.99 ea
CRD1303S	1966	283, 327	MT... 581.99 ea
CRD1293A	1966	283, 327	AT... 618.99 ea
CRD1293S	1966	283, 327	MT... 581.99 ea
CRD1303A*	1966	396	AT... 618.99 ea
CRD1303S	1966	396	MT... 581.99 ea
CRD1373A*	1967	283, 327	AT... 618.99 ea
CRD1373S	1967	283, 327	MT... 581.99 ea
CRD1383A*	1967	396	AT... 618.99 ea
CRD1383S	1967	396	MT... 581.99 ea

4 Row

15-1/2" x 23-1/2"			
CRD1476A	1966	283,327	AT... 834.99 ea
CRD1476S	1966	283,327	MT... 797.99 ea

17-1/2" x 25-1/2"			
CRD1304A*	1966	396	AT... 618.99 ea
CRD1304S	1966	396	MT... 657.99 ea
CRD1384A*	1967	396	AT... 693.99 ea
CRD1384S	1967	396	MT... 657.99 ea

17-1/2" x 28-3/8"			
CRD1479A	1966	283,327	AT... 834.99 ea

1968-70

3 Row

15-1/2" x 23-1/2"			
CRD1353A*	1968	L6	AT... 608.99 ea
CRD1353S	1968	L6	MT... 572.99 ea
CRD1453A*	1969-70	V8 SB	AT... 608.99 ea
CRD1453S	1969-70	V8 SB	MT... 572.99 ea

17-1/2" x 23-1/2"			
CRD1393A*	1968	V8 SB	AT... 618.99 ea
CRD1393S	1968	V8 SB	MT... 581.99 ea

17-1/2" x 25-1/2"			
CRD1393A*	1968	V8 SB	AT... 618.99 ea
CRD1393S	1968	V8 SB	MT... 581.99 ea
CRD1403A	1968	V8 SB	AT... 618.99 ea
CRD1403S	1968	V8 SB	MT... 581.99 ea
CRD1463A*	1969-70	V8 SB	AT... 618.99 ea
CRD1463S	1969-70	V8 SB	MT... 581.99 ea

4 Row

15" x 23-1/2"			
CRD1454A*	1969-70	V8 SB	AT... 693.99 ea
CRD1454S	1969-70	V8 SB	MT... 657.99 ea

17-1/2" x 23-1/2"			
CRD1404A*	1968	V8 SB	AT... 693.99 ea
CRD1404S	1968	V8 SB	MT... 657.99 ea

17-1/2" x 25-1/2"			
CRD1404A*	1968	V8 SB	AT... 693.99 ea
CRD1404S	1968	V8 SB	MT... 657.99 ea
CRD1414A*	1968	396, 427	AT... 693.99 ea
CRD1414S	1968	396, 427	MT... 657.99 ea
CRD1464A*	1969-70	V8 SB	AT... 693.99 ea
CRD1464S	1969-70	V8 SB	MT... 657.99 ea
CRD1474A*	1969-70	V8 BB	AT... 693.99 ea
CRD1474S	1969-70	V8 BB	MT... 657.99 ea

1971-76

4 Row

17" x 28-3/8"			
CRD1477A	1971-76	V8	AT... 661.99 ea
CRD1477B	1971-76	V8	MT... 631.99 ea
CRD1478A	1971-76	V8	AT... 795.99 ea
CRD1478S	1971-76	V8	MT... 758.99 ea

AC, HEATER & COOLING SYSTEM

Radiators



1958-86 Polished Aluminum Cooling System

Be Cool radiators are designed to provide the added cooling capacity required by high horsepower engines. These all-aluminum radiators can be up to 40% lighter than traditional copper/brass radiators and feature high-quality aluminum welds to enhance the appearance of your vehicle. These are complete module cooling systems that include the polished aluminum radiator, radiator cap, electric fans, vented coolant recovery tank, aluminum fan mounting brackets, electric fan wiring harness, and all necessary installation hardware. Keep your engine cool with a Be Cool radiator!

Important: 19' and 22' radiator cooling systems feature a single fan. 25' and 27' radiator cooling systems feature a dual fan.

Note: Shipped double oversize.

Part No.	Year	Configuration	Core Size	Price
81101	1958	standard trans	downflow 19" x 18" core..	1499.99 set
83101	1958	auto trans	downflow 19" x 18" core..	1699.99 set
81016	1958-70	standard trans	crossflow 22" x 18" core..	1499.99 set
83016	1958-70	auto trans	crossflow 22" x 18" core..	1499.99 set
81224	1965-70	standard trans	crossflow 25" x 19" core..	1499.99 set
83224	1965-70	auto trans	crossflow 25" x 19" core..	1699.99 set
81008	1971-79	standard trans	crossflow 27" x 18" core..	1499.99 set
83008	1971-79	auto trans	crossflow 27" x 18" core..	1499.99 set
81018	1980-86	standard trans	crossflow 27" x 18" core..	1499.99 set
83018	1980-86	auto trans	crossflow 27" x 18" core..	1499.99 set



- Bolt-In Installation
- 60% Lighter Than Copper/Brass
- Up to 75% More Cooling Capacity
- Fully Welded Construction
- Heavy-Duty, Die-Stamped Tanks
- Extra Thick Hose Connections
- Billet Filler Neck
- 7 Plate Alum. Transmission Cooler

1958-90 Aluminum Performance Radiator

Upgrade your cooling system with a high-performance bolt-in radiator from Northern! Manufactured with race proven technology, these radiators feature a two row, 1" core tube design for maximum cooling efficiency. Northern fan and shroud assemblies are also available for a matched cooling system.

Important: Dimensions listed include the radiator, tanks and brackets.

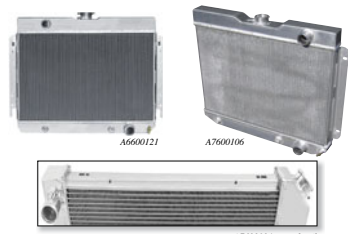
Note: Shipped double oversize.

Automatic

CR5203	1958	L6/SB/BB	25-1/8" x 23-1/16" x 3-1/8"	739.99 ea
CR5070	1959-70	L6/SB/BB	29" x 18-1/2" x 2-1/4"	339.99 ea
CR5026	1971-77	SB/BB	32-15/16" x 18-5/8" x 2-1/4"	369.99 ea
CR5026	1977-79	L6/SB	32-15/16" x 18-5/8" x 2-1/4"	369.99 ea
CR5028	1971-73	L6	25-3/8" x 18-5/8" x 2-1/4"	291.99 ea
CR5027	1980-90	SB/BB	30-3/4" x 18-5/8" x 3-1/8"	356.99 ea

Manual

CR5203	1958	L6/283/348	25-1/8" x 23-1/16" x 3-1/8"	739.99 ea
CR5070	1959-70	L6/SB/BB	29" x 18-1/2" x 2-1/4"	339.99 ea
CR5055	1971-77	SB/BB	32-15/16" x 18-5/8" x 2-1/4"	341.99 ea
CR5055	1977-79	L6/SB	32-15/16" x 18-5/8" x 2-1/4"	341.99 ea
CR5057	1971-73	L6	25-3/8" x 18-5/8" x 2-1/4"	314.99 ea
CR5056	1980-90	SB/BB	30-3/4" x 18-5/8" x 3-1/8"	319.99 ea



1958-90 Polished Aluminum Radiator

These polished high-performance radiators are manufactured from TIG welded aircraft grade aluminum with brazed aluminum cores and billet filler necks. Each radiator offers high capacity cooling with louvered fins and 3/8" spacing between core tubes. Designed for direct fit installation. Radiator cap is included.

Important: All radiators have built in automatic transmission coolers and can be used in both automatic and manual transmission applications. Core size dimensions listed below.

Note: *V6 only. Shipped oversize.

Two Row Core

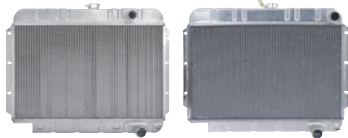
A6600120	1959-65	16-1/2" x 24-1/2" x 1-3/4"	RH in RH out ..	229.99 ea
A6600121	1963-68	16" x 25-1/4" x 1-3/4"	LH in RH out ..	221.99 ea
A7600102	1965	16" x 23-1/4" x 1-3/4"	RH in RH out ..	229.99 ea
A7600104	1971-73	17" x 20-3/4" x 1-3/4"	LH in RH out ..	229.99 ea
A6600122	1971-79	17" x 28-1/4" x 1-3/4"	LH in RH out ..	229.99 ea
A7600104*	1980-86	17" x 20-3/4" x 1-3/4"	LH in RH out ..	229.99 ea
A6600122	1986-90	17" x 28-1/4" x 1-3/4"	LH in RH out ..	229.99 ea

Three Row Core

A6600123	1959-65	16-1/2" x 24-1/2" x 2-1/2"	RH in RH out ..	284.99 ea
A6600124	1963-68	16" x 25-1/4" x 2-1/2"	LH in RH out ..	284.99 ea
A7600106	1965	16" x 23-1/4" x 2-1/4"	RH in RH out ..	284.99 ea
A6600125	1969-70	15-1/2" x 23-1/2" x 2-1/4"	LH in RH out ..	284.99 ea
A7600110	1971-73	17" x 20-3/4" x 2-1/4"	LH in RH out ..	284.99 ea
A6600126	1971-79	17" x 28-1/4" x 2"	LH in RH out ..	284.99 ea
A560014	1971-85	17" x 20-3/4" x 1-3/4"	LH in RH out ..	269.99 ea
A7600110*	1980-86	17" x 20-3/4" x 2-1/4"	LH in RH out ..	284.99 ea
A6600126	1986-90	17" x 28-1/4" x 2"	LH in RH out ..	284.99 ea

Four Row Core

A7600116	1958	18" x 18-7/8" X 2-3/4"	LH in RH out ..	341.99 ea
A6600127	1959-65	16-1/2" x 24-1/2" x 2-3/4"	RH in RH out ..	361.99 ea
A7600115	1965	16" x 23-1/4" x 2-3/4"	LH in RH out ..	341.99 ea
A6600128	1963-68	16" x 25-1/4" x 2-3/4"	LH in RH out ..	361.99 ea
A7600113	1971-73	17" x 20-3/4" x 2-3/4"	LH in RH out ..	361.99 ea
A6600129	1971-79	17" x 28-1/4" x 2-3/4"	LH in RH out ..	361.99 ea
A7600113*	1980-86	17" x 20-3/4" x 2-3/4"	LH in RH out ..	361.99 ea
A6600129	1986-90	17" x 28-1/4" x 2-3/4"	LH in RH out ..	361.99 ea



1959-83 Notched Aluminum Radiator

This aluminum radiator is made specifically for the 500 series power steering gear box for 1959-63 Chevrolet full size models. The core is made from high efficiency aluminum with a 15-1/2" x 25-1/2" x 2 rows of 1" tubes core. The lower tank has been notched to provide clearance for the 500 series.

Note: Shipped oversize.

AL010282ANDZ	1959-63	automatic	649.99 ea
AL010282SNDZ	1959-63	manual	615.99 ea

Radiators



New! 1959-60 Slim-Fit Aluminum Radiator System

PROFORM has completely rethought how the radiator, fan, thermostat, and shroud can come together seamlessly to create a unified radiator system that is under 4" thick, looks and works great, and is pre-assembled right out-of-the-box, ready for a custom fit into your muscle car or sport truck. With revolutionary engineering we flipped the motor around so instead of hanging on the outside, it's integrated directly into a uniquely designed core made with state-of-the-art brazing technology (with no meaningful cooling compromise). The core itself is a hybrid combination of traditional dual 1" tubes, and full core width extruded tubes. Combine this with a high-performance fan blade inserted into a smooth aluminum shroud, the result is the industry's thinnest, most streamlined look. Every PROFORM Slim-Fit Radiator includes a shroud, electric fan with adjustable thermostat, wiring harness, and radiator cap.

696951	1959-60	22" x 17"	manual	799.99 ea
696952	1959-60	22" x 17"	auto	799.99 ea



A6600143



A6600147

1960-96 Aluminum Core Economy Radiator

Keep your vehicle cool without breaking the bank! These direct fit, affordably priced radiators are built with high-quality materials for dependable cooling. Fits automatic or manual transmissions.

Note: Shipped overze.

1 Row					OST
A6600143	1966-68	250	16" x 25-1/4" x 1-1/4"	425.99 ea	
A6600143	1965-68	283	16" x 25-1/4" x 1-1/4"	425.99 ea	
A6600143	1968	307	16" x 25-1/4" x 1-1/4"	425.99 ea	
A6600143	1966-68	327	16" x 25-1/4" x 1-1/4"	425.99 ea	
1 Row without Engine Cooler					
A6600146	1994-96	265	17-1/4" x 30-1/2" x 1"	159.99 ea	
A6600146	1994-95	350	17-1/4" x 30-1/2" x 1"	159.99 ea	
1 Row with Engine Cooler					
A6600147	1994-95	265	17-1/4" x 30-1/2" x 1-1/4"	187.99 ea	
A6600147	1994-96	350	17-1/4" x 30-1/2" x 1-1/4"	187.99 ea	



1960-86 Polished Aluminum Radiator

Constructed of 100% polished aluminum, these beautiful racing radiators are built using no epoxy for trouble-free service. These beautifully polished radiators fit in the factory mounting location with predrilled brackets for easy installation. The factory fan shroud can be reused without modifications while the inlet and outlet are in the stock locations so the factory style radiator hoses can be used. Automatics are available with a built-in transmission cooler with the correct dimensions to use the factory transmission lines.

Note: Shipped double overze.

AR80252N1	1960-68	with AT	1049.99 ea
AR80253N1	1971-79	with MT	839.99 ea
AR80253N1	1971-79	with AT	1049.99 ea
AR80258N1	1980-86	with MT	839.99 ea
AR80258N1	1980-86	with AT	1049.99 ea



1966-68 Performance Aluminum Radiator

Mishimoto performance radiator for 1966-68 models offer 100% aluminum construction which provides greater heat and pressure tolerance, better heat dissipation, increased durability, improved cooling efficiency, and improved structural rigidity. All radiators feature a 3 row brazed aluminum core with an internal transmission cooler to provide optimal fluid temperatures for automatic transmissions. Each radiator includes a Mishimoto radiator cap, magnetic drain plug, and is backed by a manufacturer's lifetime warranty.

Important: Radiators will work with automatic or manual transmission vehicles.

Note: Shipped overze.

153529	1966-68	all	408.99 ea
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1961-67 and 1994-96 Aluminum Radiator

Improve the cooling capacity of your engine with Cold-Case performance radiators for 1961-67 and 1994-96 Impala models. Feature an all aluminum construction that is good at dissipating heat and saving energy, with 2 oversized cooling rows, and polished stamped tanks. All Cold-Case radiators are 100% TIG welded, pressure tested, and includes OE style fittings for both automatic and manual applications. All radiators manufactured by Cold Case are guaranteed to be free from material and workmanship defects for the life of your installation.

Note: *Will fit in a 1961-65 impala as well. Water neck and upper hose needs to be swapped for a 1966-68 style to fit.

Cold-Case Radiators

CC4615	1961-65	all	382.99 ea
CC46162	1961-65	with 500 series steering box	382.99 ea
CC46146*	1966-67	all	382.99 ea
CC46163	1994-96	all	398.99 ea

Cold-Case Radiator Cap

CC46116	Use only with Cold-Case radiators.	23.99 ea
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Radiators and Components



1971-85 Slim-Fit Radiator System

PROFORM has completely rethought how the radiator, fan, thermostat, and shroud can come together seamlessly to create a unified radiator system that is under 4" thick, looks and works great, and is pre-assembled right out-of-the-box. The core itself is a hybrid combination of traditional dual 1" tubes, and full core width extruded tubes. Combine this with a high-performance fan blade inserted into a smooth aluminum shroud, the result is the industry's thinnest, most streamlined look. Every PROFORM Slim-Fit Radiator includes a shroud, electric fan with adjustable thermostat, wiring harness, and radiator cap.

1971-79 - 26" x 15.3" Core

Driver Side Inlet, Passenger Side Outlet
 696252 1971-79 automatic..... 799.99 ea
 696251 1971-79 manual..... 799.99 ea
 696254 1971-79 LS conversion..... 799.99 ea

1980-85 - 26" x 15.3" Core

Driver Side Inlet, Passenger Side Outlet
 696402 1980-85 automatic..... 799.99 ea



1958-72 Radiator Petcock

The reproduction petcock is an exact duplicate of the original. It is manufactured to install on original or reproduction replacement radiators. Includes the correct fluted end.

K0085 1958-72..... 5.99 ea



1958-66 Radiator Drain Petcock and Hose

Reproduction radiator drain petcock with hose for 1958-66 Chevrolet full size models. This petcock is available with 6' of rubber drain hose included. It is manufactured to install on original or reproduction replacement radiators.

TF600166 1958-66 petcock and hose..... 14.99 ea



Universal Slim-Fit Radiator System

PROFORM has completely rethought how the radiator, fan, thermostat, and shroud can come together seamlessly to create a unified radiator system that is under 4" thick, looks and works great, and is pre-assembled right out-of-the-box, ready for a custom fit into your muscle car or sport truck. With revolutionary engineering we flipped the motor around so instead of hanging on the outside, it's integrated directly into a uniquely designed core made with state-of-the-art brazing technology (with no meaningful cooling compromise). The core itself is a hybrid combination of traditional dual 1" tubes, and full core width extruded tubes. Combine this with a high-performance fan blade inserted into a smooth aluminum shroud, the result is the industry's thinnest, most streamlined look. Every PROFORM Slim-Fit Radiator includes a shroud, electric fan with adjustable thermostat, wiring harness, and radiator cap.

Manual Transmission

6958017 17" x 17" LH in, RH out... 749.99 ea
 6959017 17" x 17" RH in, LH out... 749.99 ea
 6958019 19" x 17" LH in, RH out... 749.99 ea
 6959019 19" x 17" RH in, LH out... 749.99 ea
 6958021 21" x 17" LH in, RH out... 749.99 ea
 6959021 21" x 17" RH in, LH out... 749.99 ea
 6958023 23" x 17" LH in, RH out... 749.99 ea
 6959023 23" x 17" RH in, LH out... 749.99 ea
 6958026 26" x 17" LH in, RH out... 749.99 ea
 6959026 26" x 17" RH in, LH out... 749.99 ea



1970-88 Radiator Isolators

Prothane radiator support bushings will help mount your radiator securely in the engine compartment. These high-quality polyurethane bushings not only outperform even new OE rubber bushings, but they also last much longer and are less prone to deteriorate. 4 piece set is available for vehicles with small or big block engines.

Small Block

3.877" Length, 2.657" Channel Length
 PE71711G 1971-86 black..... 18.99 set
 PE71711R 1971-86 red..... 18.99 set

Big Block

4.188" Length, 3.407" Channel Length
 PE71712G 1971-86 black..... 18.99 set
 PE71712R 1971-86 red..... 18.99 set



1970-76 Retainer Pad

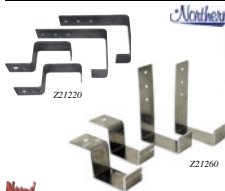
Reproduction radiator pads for 1970-76 full size models. Replacing the pad can help to secure the radiator.

371189 1970-76 SB 3-3/4"..... 7.99 ea
 6264100 1973-76 BB 4-1/4"..... 12.99 ea



1977-86 Radiator Retaining Pads

Reproduction radiator retaining pads for 1977-86 models. Provides support while eliminating rattle and preventing metal to metal contact between the radiator and radiator mount. Fits upper and lower mounts. 62.0mm cutout. Replaces GM #371922. Sold in pairs.
 GN71922 1977-86..... 10.99 pr



Universal Radiator Mounting Brackets

Universal aluminum radiator mounting set. Requires mounting pads (sold separately). Includes 2 upper brackets and 2 lower brackets.

Note: See part #Z21230 for rubber pads.

Z21220 steel..... 29.99 set
 Z21260 aluminum..... 34.99 set



Radiator Rubber Mounting Pads

GM radiator mount pads are great for positioning mounting studs to prevent rubbing and stress cracks. Cut-to-length, rubber molds to the radiator for an exact fit. Sold in pairs. Some applications may require more than one pair.

Z16516 6-1/2" x 1"..... 8.99 pr
 Z21230 6" x 1-3/4"..... 5.99 pr

AC, HEATER & COOLING SYSTEM

Radiator Components



1958-64 OE Style RC-6 Radiator Cap

These hard to find, authentic radiator caps are marked with the OEM stamping for exact original reproduction. Manufactured for reliable 13 lb service.

850800 1958-64 13 lbs..... 46.99 ea



Show
Quality!



side view



rivet detail

1965-67 OE Style Radiator Cap Hollow Rivet

Authentic reproduction radiator cap for the enthusiast who wants total originality in a reproduction cap. Features the correct cap rating along with all the correct markings as original. Long discontinued, the current GM replacement and other reproduction caps do not accurately represent the original cap. One of the features that sets OER's reproduction cap apart is the correct divot in the brass rivet in the center of the cap, just like the original. OER's reproduction is an exact replica of the original featuring correct markings as well as an accurate cosmetic appearance of the rivet in the center of the cap.

3886273 1965-67 36.99 ea



side view



back view

1965-73 OE Style Radiator Cap Flat Rivet

Authentic reproduction radiator cap for the enthusiast who demands total originality. Features the correct cap rating along with all factory markings, as original. Long discontinued, the current service replacement does not accurately represent the original cap. This reproduction is an authentic representation of the original.

861050 1965-71 all 39.99 ea
861050 1972 all except taxi 39.99 ea
861050 1973 all excl. recovery unit 39.99 ea



1965-73 Radiator Cap

ACDelco service replacement RC 15 (AC) radiator cap. Fits small block and big block.

G7134 1965-73 Delco 14.99 ea



ST10229



ST10231



ST10329



ST10330

1958-93 Radiator Cap

Replacement radiator caps for 1958-93 full size models. Service replacement caps will be cosmetically different than the original but will fit and function properly. Available without the pressure release lever or with the pressure release lever.

Without Lever
ST10228 1958-62 7 lbs 5.99 ea
ST10229 1958-64 13 lbs 5.99 ea
ST10230 1958-64 16 lbs 5.99 ea
ST10230 1965-76 16 lbs w/o recovery 5.99 ea
ST10231 1977-93 16 lbs w/recovery ... 6.99 ea

With Lever
ST10329 1958-64 13 lbs 7.99 ea
ST10330 1958-64 16 lbs 7.99 ea
ST10330 1965-76 16 lbs w/o recovery 7.99 ea
ST10331 1977-93 16 lbs w/recovery ... 7.99 ea



1977-96 Radiator Cap

This Delco service replacement radiator cap for 1977-96 models.

G7136 1977-96 15 lbs 13.99 ea

Billet Aluminum Radiator Cap

Billet aluminum radiator cap for Chevrolet passenger car models to provide a unique custom look. Rated at a 16 lb pressure rating.

TF6017 16 lb rating 27.99 ea



TF6017



MR2471S

MR2470B

Thermocap Radiator Cap

Thermocap combines a high-quality pressurized radiator cap with a thermometer element, allowing you to know when it's safe to open your radiator without any guess work. Easy-to-read temperature gauge in Celsius and Fahrenheit.

Note: Specify red, blue, or silver when ordering.

MR2470 13 lbs 44.99 ea
MR2471 16 lbs 56.99 ea



A5700246



A5700247



A5700248



Custom Radiator Cap

Vintage style radiator caps to finish off your radiator. Tops are cast in A356 aircraft grade aluminum and polished to show quality shine. The internal cap is a Stant 16 psi rated radiator cap. Supplied as a two part assembly for allow proper alignment. Made in USA.

A5700246 finned style 64.99 ea
A5700247 aero style 64.99 ea
A5700248 sprocket style 64.99 ea



TF600175



TF600176



TF600177

Radiator Cap

Be Cool billet radiator caps rated at 13 lbs are recommended for all Be Cool radiators. The billet caps feature the Be Cool logo and are available in a round or octagon style and polished or natural finish. Also available is a machined aluminum Sure-Grip radiator cap with a Be Cool embossed emblem.

Note: Stock cooling systems are rated at 7 lbs.

Round Billet Caps
TF600175 polished finish 59.99 ea
TF600178 natural finish 49.99 ea

Octagonal Billet Caps
TF600176 polished finish 59.99 ea
TF600179 natural finish 49.99 ea

Machined Sure-Grip Caps
TF600177 polished finish 69.99 ea
TF600180 natural finish 59.99 ea

Radiator Components



1994-96 Overflow Bottle

Correct replacement radiator overflow bottle with probe sensor designed for 1994-96 models.

G5607 1994-96..... 145.99 ea

New!



Recovery Tank

It is very important to choose the right recovery tank to complement your cooling system. This proper size billet coolant recovery tank is recommended and also environmentally safer than an overflow tank.

7" x 3" with Inlet and Mount Bracket
BC71003 polished finish..... 159.99 ea
BC70003 natural finish..... 149.99 ea

AUTHORIZED



Radiator Overflow Tank

These beautiful polished stainless steel radiator overflow tanks will give your engine compartment a clean, custom look. They are available in various sizes and feature a twist-on cap and mounting hardware.

G6721 2" x 13"..... 35.99 ea
G6731 2" x 15"..... 34.99 ea
G6741 2" x 17"..... 35.99 ea
G6751 2" x 19"..... 46.99 ea
G6761 3" x 10"..... 39.99 ea
G6781 3" x 16"..... 44.99 ea



Finned Aluminum Overflow Tank

Finish off your cooling system with this vintage style overflow tank. Made from cast aluminum and polished to a show quality finish. Tank holds 24 ounces and measures 13-3/4" tall with a 2-3/4" diameter. Features 1/4"-20 threaded mounting rib and tapped for a 1/4" NPT inlet fitting.

Note: Requires two 1/4"-20 bolts, are not included.
A5700218 298.99 ea



A9600248



A9600249

New!

Finned Aluminum Overflow Tank

This 13" cast aluminum finned tank is an excellent upgrade to your overflow system. Tank includes a cap.

A9600248 silver..... 80.99 set
A9600249 black..... 80.99 set

New!



Radiator Overflow Canister

When your radiator fluid gets too hot, it will blow through your overflow spout and all over your engine bay unless you have an overflow canister for this exact situation. PROFORM's new overflow canisters are anodized billet aluminum with brass fittings to give your engine bay a nice clean look. Canister measures 6-3/4" x 3".

69527 black anodized..... 100.99 ea
69528 natural anodized..... 93.99 ea

MISHIMOTO



MM13079



MM13080



MM13081



MM13082

New!

Finned Aluminum Overflow Tank

Upgrade your plastic overflow tank with Mishimoto's universal 1 quart coolant overflow tank. Tank is constructed from durable 3mm thick aluminum, featuring stunning precision TIG welds. In addition, this overflow tank includes a sight tube, which provides an accurate look at your fluid level. This sight tube is removable and can be installed on either end of the tank, which is helpful when installing in a cramped engine compartment.

MM13079 black..... 62.99 ea
MM13080 polished..... 62.99 ea
MM13081 red..... 62.99 ea
MM13082 blue..... 62.99 ea



MM13083



MM13084



MM13085

Aluminum Coolant Reservoir Tank

Whether you want to finish off the look of a tucked engine bay, or you just want to replace the dull, stock plastic tank, the aluminum coolant reservoir tank is the perfect solution. Offered as a comprehensive set, complete with a mounting bracket, hardware, and reinforced hose.

MM13083 black..... 92.99 set
MM13084 polished..... 92.99 set
MM13085 red..... 92.99 set

1991-93 Overflow Jar Cap

Keep your overflow bottle from leaking with this Genuine GM overflow bottle cap for 1991-93 Impala and Caprice models.

G5608 1991-93..... 14.99 ea



371978



15630112

NEW

1972-90 Radiator Overflow Jar Cap

OER's radiator overflow jar caps for 1972-90 full size models. Manufactured from injection molded ABS plastic to factory specifications and features the correct words "ENGINE COOLANT ONLY" on the cap.

Cap without Strap Retainer
371978 1977-90..... 8.99 ea

Vented Cap with Seal
15630112 1977-90..... 8.99 ea

Clear Cap with 2 Hose Outlets
340194 1972..... 9.99 ea

ACDELCO



G5609

1994-96 Overflow Jar Cap

Keep your overflow bottle from leaking with this new Genuine GM overflow bottle cap.

G5609 1994-95 15 lbs..... 9.99 ea
ST10239 1994-96 15 lbs..... 7.99 ea
G5610 1996 18 lbs..... 14.99 ea

1968-81 Radiator Overflow Hose Retainer

Reproduction radiator overflow hose retainer clip for 1968-81 Chevrolet full size models. Manufactured to factory specifications in spring steel replicating the original appearance and design. Mounts on the passenger side tank and holds the overflow hose in place.

14300 1968-81 stamped "AD"..... 10.99 ea



1962-69 Radiator Overflow Hose

This is a correct replacement hose which is used for the radiator overflow. It is produced with 3/8" OE style thin walled hose as original. Features correct 3 rib design. Measures 3' in length. Cut-to-fit.
B0056 1962-69 3/8" i.d. x 36"..... 4.99 ea

AUTHORIZED NEW!

1972-92 Radiator Overflow Hose

Service replacement radiator overflow hose for 1972-92 Chevrolet full size models. Can also be used for other applications where a thin walled 3/8" i.d. coolant hose is required. This has a maximum pressure of 50 psi and a temperature range of -40 degrees F to 257 degrees F. Includes 2 spring clamps.
RH65101 1972-92 3/8" i.d. x 30"..... 3.99 ea

Fan Shrouds



A - 1962-64
Impala SS



C - 1961-64
Impala Bow Tie



D - 1961-66
Bow Tie Chevrolet

1961-66 Aluminum Radiator Filler Panels



Dress-up your engine bay with these custom aluminum upper radiator filler panels! These durable show panels direct the air that normally escapes over the core support straight into the radiator to improve cooling. Available in your choice of black anodized, natural, or polished finishes with or without an etched logo.

Note: *One piece panels shipped overseas.

1961-64 Filler Panels with Logo

Black Anodized

UC4002BA	1962	147.99 pr
UC4002BC	1962	147.99 pr
UC4003BA	1963	147.99 pr
UC4003BC	1963	147.99 pr
UC4004BA	1964	151.99 pr
UC4004BC	1964	147.99 pr
UC4004BD	1964	147.99 pr

Polished Aluminum

UC4001PC	1961	167.99 pr
UC4001PD	1961	171.99 pr
UC4002PD	1962	174.99 pr
UC4002PC	1962	167.99 pr
UC4003PD	1963	167.99 pr
UC4004PA	1964	167.99 pr
UC4004PC	1964	167.99 pr

1961-64 Filler Panels w/o Logo

Black Anodized

UC4011B	1961	115.99 pr
UC4012B	1962	115.99 pr
UC4013B	1963	115.99 pr
UC4014B	1964	115.99 pr

Natural Aluminum

UC4014N	1964	115.99 pr
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Polished Aluminum

UC4012P	1962	135.99 pr
UC4013P	1963	132.99 pr
UC4014P	1964	132.99 pr



A - 1965-66
Impala SS



C - 1965-66
Impala Bow Tie



D - 1965-66
Chevrolet Bow Tie

1965-66 Filler Panels with Logo

Black Anodized

UC4005BA*	1965	183.99 ea
UC4005BC*	1965	179.99 ea
UC4006BD*	1966	179.99 ea

Polished Aluminum

UC4005PA*	1965	202.99 ea
UC4005PC*	1965	202.99 ea

1965-66 Filler Panels w/o Logo

Black Anodized

UC4015B*	1965	186.99 ea
UC4016B*	1966	179.99 ea

Natural Aluminum

UC4015N*	1965	154.99 ea
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Polished Aluminum

UC4015P*	1965	189.99 ea
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Universal Fan Shroud

Each shroud will fit all small block and big block radiators. All mounting hardware is included for installation. Simply remove your original fan shroud and replace it with this shroud. Will replace all plastic and OEM shrouds and are available in both chrome or EDP black finishes.

3" Wide 20" Diameter Shrouds	
T9453	chrome finish..... 45.99 ea
T9451	EDP black finish..... 43.99 ea
5-1/2" Wide 20" Diameter Shroud	
T9454	chrome finish..... 48.99 ea

Hardware Set

T9455	20 piece.....	9.99 set
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Fan Shroud Set

Z40026

Northern do-it-yourself fan shroud sets are an excellent way to get a custom fitted fan shroud for your radiator and engine driven fan! Designed to fit exactly on Northern radiators (where specified), as well as most stock or aftermarket radiators. Manufactured from .063" lightweight aircraft aluminum. Made in USA.

Note: *2-1/2" depth, **2-3/8" depth, †2-5/8" depth, ††2-7/8" depth.

Part	Height	Width	Application	
Z40020*	19-5/16"	16-3/4"	universal	84.99 set
Z40021*	19-5/16"	20-1/2"	universal	84.99 set
Z40022*	19-5/16"	22"	universal	84.99 set
Z40025*	17-7/8"	15-1/8"	universal	84.99 set
Z40027*	16"	22-1/4"	universal	84.99 set
Z40028*	16"	26-1/4"	universal	84.99 set
Z40029**	18-5/8"	15"	universal	84.99 set
Z40030††	18-1/2"	21-1/2"	universal	84.99 set
Z40031†	18-3/8"	22"	universal	84.99 set
Z40032	16"	21-1/8"	universal	84.99 set
Z40033*	25-1/8"	15"	universal	84.99 set
Z40023*	19-5/16"	25-3/4"	CR5027, CR5026	84.99 set
Z40024	19-5/16"	18-7/8"	CR5203	84.99 set
Z40026*	18-1/8"	28-1/8"	CR5060, CR5061, CR5065, CR5026	117.99 set
Z40034*	18"	20-1/2"	CR5028	84.99 set



1959-66 Steel Fan Shroud

Reproduction fan shroud for 1959-66 models with a small or big block engine. Available in OE style steel replacement. For original style radiators only.

Note: Shipped overseas.

748767	1959-63	small block	119.99 ea
3862123	1964	small block	129.99 ea
3867785	1965-66	small block	159.99 ea
C1109	1965-66	big block	166.99 ea



1966-76 ABS Plastic Small Block Fan Shroud

OER® reproduction injection-molded ABS radiator fan shroud for small block 1966-76 Impala and full size models with air conditioning.

Note: Shipped overseas.

3903956	1966-68	with AC	139.99 ea
748631	1971-76	with AC - 2 piece	169.99 set

Radiator Components



1969-70 Big Block Fan Shroud Fastener

Correct clip used to attach the fan shroud to the radiator support on 1969-70 Impala models with a 396 engine. Measures: head diameter 1/2", stem diameter 9/32", stem length 3/4". Sold individually.
A1016 1969-70 nylon 1.29 ea

New!



1968-70 Lower Fan Shroud Clip

OER® OE style lower RH side fan shroud mounting clip for 1967-70 GM models with factory Harrison radiators. Attaches to the lower RH side of the radiator.
3899881 1968-70 small block 1.99 ea



1968-79 Lower Fan Shroud Mounting Clip

Reproduction fan shroud mounting clips needed to install a fan shroud on various models. Manufactured in quality stamped steel and treated with EDP coating for rust and corrosion prevention. When installing a fan shroud it will be necessary to use mounting clips on the lower portion of the shroud. This clip is installed on the bottom ends of the shroud. Provisions are molded into the shroud allowing attachment of the shroud to the radiator. Sold individually. Use as required.
K10100 1968-79 1.29 ea

New!



side view

1969-70 Fan Shroud Mounting Clip

Reproduction fan shroud mounting clips needed to install a fan shroud on various models. Manufactured in quality stamped steel and treated with black phosphate coating for rust and corrosion prevention. When installing a fan shroud it will be necessary to use mounting clips on the lower portion of the shroud. This clip is installed on the bottom ends of the shroud. Provisions are molded into the shroud allowing attachment of the shroud to the radiator. Sold individually.
3899880 1969-70 V8 engine 1.99 ea

New!

J-B Weld Radiator and Gas Tank Repair

J-B Weld AutoWeld for radiators, gas tanks and metal repair. This steel reinforced epoxy sets in 5 minutes and cures in an hour for a instant seal. Cure color is dark gray. Made in USA.



JBR217 1 oz. 4.99 ea



"Liquid Chill" Engine Coolant and Additive

Mishimoto's Liquid Chill is a universal, synthetic coolant that will provide premium cooling and protection for your vehicle. Liquid Chill protects from boil over to 265 degrees F and from freezing down to -26 degrees F, inhibits corrosion, and reduces operating temps. Made with propylene glycol base and unique poly organic additives to allow for extended life of 2+ years or 250,000 miles before needing service in gasoline applications. One gallon jugs are available in full strength formula or 50/50 blend. For up to 30 degrees F cooler over just coolant alone, the universal Liquid Chill additive is available in 4 oz. bottles.

MMI13065 full strength coolant 75.99 ea
MMI13066 50/50 mix coolant 48.99 ea
MMI13067 additive 18.99 ea

Super Coolant

Purple Ice is a high-performance, synthetic, radiator coolant additive. It reduces engine heat by reducing the surface tension of the radiator fluids for improved heat transfer. Purple Ice fosters optimum coolant flow by helping to prevent formation of scale deposits in the radiator. Purple Ice is recommended for any water/glycol pressurized cooling system, including those using the traditional green silicate based glycols or the newer OAT or HOAT based glycols.

RP01600 12 oz. bottle 10.99 ea
RP12600 case of 12 - 12 oz. bottles 131.99 cs



Coolant System Protector

Impurities in well water can cause rust and corrosion inside the radiator, water pump, and cylinder heads. Over time, this can lead to a loss of cooling efficiency. Joe Gibbs Driven Coolant System Protector stops the adverse effect of hard water to help prevent cooling system damage.

JG1330 12 oz. bottle 11.99 ea



1994-96 Coolant Crossover Pipe

Reproduction coolant cross over pipe for 1994-96 B-Body models. Manufactured to factory specifications, featuring original style bends, with 2 bolts and 4 gaskets included.

152905 1994 99.99 ea
152904 1995-96 99.99 ea



1994-96 Coolant Crossover Pipe Bolt

Reproduction coolant cross over pipe bolt for 1994-96 Impala models. Manufactured to factory specifications with 2 gaskets included.

152903 1994-96 8.99 ea

New!



Universal Hose Adapter Set

AutoMeter universal hose adapter sets for mounting gauge senders or probes directly into your heater or radiator hose. Ideal for vehicles with limited access to water passage ports on the engine. They are manufactured from solid brass or aluminum with male hose barb ends for an easy and secure installation.

AM2280 5/8" brass 50.99 set
AM2281 3/4" brass 52.99 set
AM2282 1-1/4" aluminum 69.99 set
AM2283 1-1/2" aluminum 72.99 set



Universal Coolant Filter

Prevent dangerous clogs in your cooling system with this in-line coolant filter. Featuring heavy-duty solid brass construction, this filter is installed in-line to prevent dirt and debris from entering and causing damage.

RF002 for heater hose 47.99 set

New!



Gano Coolant Filter

Available in high temperature clear plastic or heavy-duty machined brass style. Aircraft style hose clamps and instructions included. A must for any liquid cooled vehicle!

GF2 clear fits 1-5/8" i.d. hose 59.99 ea
GF3 brass fits 1-1/4" i.d. hose 64.99 ea
GF4 brass fits 1-5/8" i.d. hose 64.99 ea

Radiator Hoses



1958-96 Molded Radiator Hose

Don't entrust the life of your engine to old hoses suffering from dry-rot and deterioration! Replace your old hoses with these quality molded hoses. Each hose features the correct bends for a tailored fit.

6 Cylinder

Upper	Year	Spec	Price
MH090	1960	all	15.99 ea.
MH095	1962-70	cut-to-fit	22.99 ea.
MH093	1971-73	cut-to-fit	21.99 ea.
MH174	1980	all	9.99 ea.
MH173	1980-85	Buick engine	23.99 ea.
MH184	1981-90	all	9.99 ea.

Lower	Year	Spec	Price
MH0149	1959	late model	24.99 ea.
MH093	1960	cut-to-fit	22.99 ea.
MH0149	1962	with AC	24.99 ea.
MH0608	1965-70	all	29.99 ea.
MH112	1971-73	all	13.99 ea.
MH149	1977-79	all	9.99 ea.
MH161	1980-85	Buick engine	11.99 ea.
MH273	1980-90	all	9.99 ea.

8 Cylinder

Upper	Year	Spec	Price
MH06291	1958	283	26.99 ea.
MH090	1958-64	all	15.99 ea.
MH090	1965	396 cut-to-fit	15.99 ea.
MH133	1965	409	13.99 ea.
MH092	1966-67	cut-to-fit	22.99 ea.
MH063	1966-68	396, 427 w/AC	15.99 ea.
3827366	1966-69	BB w/o AC	13.99 ea.
MH095	1968	SB exc. 307 w/AP	24.99 ea.
MH095	1969	SB	24.99 ea.
MH301	1969	BB	9.99 ea.
MH095	1970	350, 400	24.99 ea.
MH301	1970	454	9.99 ea.
MH060	1971-76	cut-to-fit	28.99 ea.
MH077	1977-79	305, 350	16.99 ea.
MH177	1980-85	350 diesel	19.99 ea.
MH176	1980-90	4.4L, 5.0L, 5.7L	26.99 ea.
MH177	1986-90	5.0L Olds engine	19.99 ea.
MH101	1986-90	350, 400	18.99 ea.
MH530	1991-93	5.0L, 5.7L	12.99 ea.
MH62223	1994-96	5.7L	24.99 ea.

Lower	Year	Spec	Price
MH067	1958-64	348, 409	15.99 ea.
MH043	1958-61	all	24.99 ea.
MH093	1958-63	283 cut-to-fit	22.99 ea.
MH093	1962-63	327 cut-to-fit	22.99 ea.
MH043	1963-63	409	24.99 ea.
MH093	1964	cut-to-fit	22.99 ea.
MH02228	1965	SB without AC	22.99 ea.
MH0292	1965	SB with AC	29.99 ea.
MH0228	1966-67	w/4" rad. spacer	22.99 ea.
MH0292	1966-67	w/2" rad. spacer	29.99 ea.
MH0292	1968	SB	29.99 ea.
MH0228	1968	SB 307 with AP	22.99 ea.
3942517	1968-70	all	29.99 ea.
MH091	1969	350	21.99 ea.
MH326	1969	BB	21.99 ea.
MH091	1970	350, 400	21.99 ea.
MH326	1970	454	21.99 ea.
MH005	1971-76	350, 400 w/o AC	21.99 ea.
480200	1971-73	350, 400 with AC	16.99 ea.
MH06091	1971-76	402, 454	24.99 ea.
MH061	1977-81	267, 305, 350	11.99 ea.
MH100	1980-83	350 diesel	9.99 ea.
MH260	1982-90	4.4L, 5.0L, 5.7L	10.99 ea.
MH1010	1984-85	350 diesel	9.99 ea.
MH61110	1985-90	5.0L-307	24.99 ea.
MH1010	1986-90	5.0L Olds engine	10.99 ea.
MH057	1991-93	5.0L, 5.7L	12.99 ea.
MH1003	1994-96	5.7L with std. cool	4.99 ea.
MH62505	1994-96	5.7L with HD cool	32.99 ea.

1958-75 Factory Marking Radiator Hose

Replace your radiator hoses with these superb reproductions. Each hose is manufactured to exact original specifications and feature the correct markings as original.

Upper Radiator Hose

RHK402	1958	283	49.99 ea.
RHK403	1958	348 with 3 x 2 barrel	49.99 ea.
RHK416	1958	348 with 4 barrel	69.99 ea.
3742375	1958	283, 348	27.99 ea.
RHK420	1958-61	6 cylinder	31.99 ea.
RHK417	1959-61	348 with 2 x 4 barrel	32.99 ea.
RHK419	1959-61	348 with 3 x 2 barrel	31.99 ea.
3754915	1959-61	348 4 bl without AC	19.99 ea.
3754915	1959-62	283, 327 w/o fuel inj	19.99 ea.
RHK411	1960-61	348 with 4 barrel	34.99 ea.
3780334	1960-64	396, 409, 427	40.99 ea.
RHK411	1961-64	409 without AC	34.99 ea.
RHK410	1962	6 cylinder	34.99 ea.
RHK414	1963-64	6 cylinder	33.99 ea.
3754915	1963-64	283, 327 with AC	19.99 ea.
3860451	1965	283, 327	21.99 ea.
3863106	1965	396 with AC, HP	27.99 ea.
3862778	1965	396/325 HP	29.99 ea.
3886703	1966-68	283, 307, 327, 350	21.99 ea.
3882883	1966-68	327, 350 with AC	27.99 ea.
3768769	1966-68	396, 427 w/AC, HP	29.99 ea.
3768769	1966-68	396, 427 standard	29.99 ea.
3880814	1969	396, 427 w/AC, HP	29.99 ea.
3880814	1969	396, 427 standard	29.99 ea.
3975918	1970	454	31.99 ea.
3956662	1970	exc. 454	19.99 ea.
3989342	1971-72	402, 454	29.99 ea.
3968380	1971-75	350, 400	31.99 ea.

Lower Radiator Hose

RHK400	1958	6 cylinder	42.99 ea.
RHK401	1958	283	49.99 ea.
3742374	1958	348	19.99 ea.
RHK418	1958	348 with 3x2 blb lwr	34.99 ea.
3753752	1958-64	348, 409	23.99 ea.
3826901	1959-61	283	21.99 ea.
RHK404	1959-62	6 cylinder	42.99 ea.
RHK409	1959-64	348, 409	34.99 ea.
3826901	1962-64	283, 327 w/o AC	21.99 ea.
RHK412	1963-64	327 with HP, AC	44.99 ea.
RHK413	1963-64	6 cylinder	39.99 ea.
3870316	1964-67	SB with AC	27.99 ea.
3860448	1965	283, 327 with AC	21.99 ea.
3860450	1965	396 with AC, HP	29.99 ea.
3860450	1965	396/325 HP	29.99 ea.
3860452	1965-68	327, 350 with AC	30.99 ea.
3860448	1966-68	283, 327, 350 w/o AC	21.99 ea.
3881814	1966-68	396, 427 w/AC, HP	26.99 ea.
3942451	1966-68	396, 427 standard	29.99 ea.
3942516	1969	327, 350	31.99 ea.
3881814	1969	396, 427 w/AC, HP	26.99 ea.
3942451	1969	396, 427 standard	29.99 ea.
3845442	1970	454	39.99 ea.
3992083	1971-72	402, 454	34.99 ea.
3954888	1971-73	350	28.99 ea.
331748	1971-75	350, 400	31.99 ea.

Radiator Hose Adapter Set

Set includes 3 adapters and 2 hose clamps. Includes: one 1-1/4" reducer, one 1-1/2" reducer, one 1-3/4" reducer, and two stainless hose clamps.



\$73.17 adapter set 17.99 set



Silicone Engine Coolant Plumbing Set

Build your own custom silicon radiator hose system or add onto the basic set (Z71051) with these components! Coolant tubes are available in aluminum steel and stainless. Mandrel bent tubes feature beaded ends for a positive seal with the available high-quality reinforced black silicone hoses. Hoses and tubes are available in 1-1/4" to 1-3/4" diameters.

Radiator Hose Set	Price
Z71051 1-1/2" plumbing set	89.99 set

Individual Components

Aluminized Steel Coolant Tubes	Price
Z71000 1-1/4" x 4' x 6'	39.99 ea.
Z71001 1-1/2" x 4' x 6'	90" bend 39.99 ea.
Z71002 1-3/4" x 4' x 6'	90" bend 39.99 ea.
Z71003 1-1/4" x 4' x 6'	75" bend 39.99 ea.
Z71004 1-1/2" x 4' x 6'	75" bend 39.99 ea.
Z71005 1-3/4" x 4' x 6'	75" bend 39.99 ea.
Z71006 1-1/4" x 4' x 6'	45" bend 39.99 ea.
Z71007 1-1/2" x 4' x 6'	45" bend 39.99 ea.
Z71008 1-3/4" x 4' x 6'	45" bend 39.99 ea.

Stainless Steel Coolant Tubes

Z71001	1-1/2" x 4' x 4'	90" bend	39.99 ea.
Z71002	1-3/4" x 4' x 4'	90" bend	39.99 ea.
Z71004	1-1/2" x 4' x 4'	75" bend	39.99 ea.
Z71005	1-3/4" x 4' x 4'	75" bend	39.99 ea.

Reinforced Black Silicone Hoses

Z71031	1-1/4" x 5' x 5'	90" bend	29.99 ea.
Z71032	1-1/2" x 5' x 5'	90" bend	29.99 ea.
Z71033	1-3/4" x 5' x 5'	90" bend	29.99 ea.
Z71028	1-1/4" x 4' x 4'	45" bend	29.99 ea.
Z71029	1-1/2" x 4' x 4'	45" bend	29.99 ea.
Z71030	1-3/4" x 4' x 4'	45" bend	29.99 ea.
Z71025	1-1/4" x 6'	straight hose	19.99 ea.
Z71026	1-1/2" x 6'	straight hose	19.99 ea.
Z71027	1-3/4" x 6'	straight hose	24.99 ea.

Step Up Down Hose Connector

Z71035	1-1/4" to 1-1/2" x 8"	29.99 ea.
Z71036	1-1/2" to 1-3/4" x 8"	29.99 ea.



1977-90 Silicone Radiator Hose

Replacement silicone radiator hoses for 1977-90 full size models. Unlike the degradation prone rubber hoses your truck currently has, every Mishimoto silicone hose is constructed from five layers of silicone with heat resistant embedded fibers to provide unmatched durability, heat tolerance, and pressure tolerance.

Upper Hoses	Price
153534 1980-90 305, 350, 400	63.99 ea.

Lower Hoses	Price
153539 1977-79 250, 292	55.99 ea.

Radiator/Heater Hoses

Goodyear Flexible Radiator Hose

If you're doing an engine swap in your full size Chevrolet, these flexible radiator hoses manufactured by Goodyear may be just what you need to complete the cooling system installation. A variety of sizes are available. Hose features a unique design that allows it to conform to a variety of bends and curves without kinking or collapsing.

HF1107	1-1/4" x 7-3/8"	5.99 ea
HF1111	1-1/4" x 11"	11.99 ea
HF1119	1-1/4" x 19-9/16" x 1-1/2"	19.99 ea
HF1123	1-1/4" x 23"	13.99 ea
HF1208	1-1/2" x 7-9/16"	5.99 ea
HF1211	1-1/2" x 10-11/16"	9.99 ea
HF1212	1-1/2" x 12-3/16"	9.99 ea
HF1317	1-1/2" x 16-5/16" x 1-3/4"	21.99 ea
HF1217	1-1/2" x 17-1/16"	9.99 ea
HF1318	1-1/2" x 19-1/2" x 1-3/4"	20.99 ea
HF1220	1-1/2" x 19-13/16"	19.99 ea
HF12205	1-1/2" x 20-1/2"	10.99 ea
HF1222	1-1/2" x 22"	22.99 ea
HF12228	1-1/2" x 22-7/8" 90 degree end	11.99 ea
HF1223	1-1/2" x 23" x 1-3/4"	23.99 ea
HF1225	1-1/2" x 25"	21.99 ea
HF1214	1-1/2" x 30"	18.99 ea
HF1316	1-3/4" x 16-5/16"	27.99 ea
HF1319	1-3/4" x 18-13/16"	29.99 ea
HF1323	1-3/4" x 23-1/2"	9.99 ea



Flexible Stainless Steel Hose Set

This is an ideal replacement for your worn or rotted heater hoses. Non-corrosive construction conforms to tight bends and holds shape indefinitely. Rated for high temperatures and high pressure can be easily cut to custom lengths. This high-quality set will enhance any engine compartment.

Note: 48" radiator hose set has double quantity of end caps, sleeves, reducers, and clamps. Save money and make both upper and lower radiator hoses with one 48" set.

Heater Hose Sets	
S7313	polished ends..... 71.99 set
S7314	chrome ends..... 75.99 set
Radiator Hose Sets - Polished Ends	
S7301	12"..... 36.99 set
S7304	24"..... 56.99 set
S7307	36"..... 67.99 set
S7310	48"..... 98.99 set
Radiator Hose Sets - Chrome Ends	
S7302	12"..... 40.99 set
S7305	24"..... 59.99 set
S7308	36"..... 63.99 set
S7311	48"..... 95.99 set



Radiator Hose Reducer Bushing

These rubber hose reducers are designed for custom applications to allow the use of a larger i.d. radiator hose with smaller inlets and outlets on radiators, water pumps and thermostat housings. Simply insert them into the hose before installation.

K1231	2" i.d. to 1-3/4" i.d..... 14.99 ea
K1232	1-3/4" i.d. to 1-5/8" i.d..... 10.99 ea
K1233	1-3/4" i.d. to 1-1/2" i.d..... 14.99 ea

1958-72 Heater Hose Set

Accurately detailed reproduction heater hose and clamps for 1958-72 Impala and full size Chevrolet models. Includes original style hose clamps. Reproduced in the USA.

OHK400	1958	all..... 39.99 set
OHK401	1959-64	all..... 39.99 set
OHK403	1965-68	Corbin style clamps.. 39.99 set
OHK404	1969-72	Whittek style clamps 42.99 set



1958-73 Heater Hose Set

Reproduction of the correct 3/4" and 5/8" hoses which will completely replace the essential hoses required for your heater assembly to work properly. May be used with small or big block engines.

Note: 3/4" hose includes GM markings. 5/8" hose also includes GM markings. **Without GM markings.

CIA SPECIAL*	1958-91 39.99 set
CIA	1967-69 29.99 set
K0057**	1967-73	OEM type ribbed 40.99 set



1958-94 Heater Hose

Replacement heater hoses are available in both required diameters. These hoses can be used for nearly all applications from 1958-94.

YES210	1958-94	5/8" 5 feet..... 4.99 ea
YES215	1958-94	3/4" 5 feet..... 8.99 ea



1985-96 Molded Heater Hose

Replace your old hoses with these quality molded hoses manufactured by Goodyear. Each hose features the correct bends for a factory fit and appearance.

Note: *Cut-to-fit.	
MH4105	1985 4.3L 5/8"..... 12.99 ea
MH4206	1985 4.3L 3/4"..... 9.99 ea
MH4105	1986-87 4.3L hitr to crb w/oAC 12.99 ea
MH4206	1986-87 4.3L hitr to wp..... 9.99 ea
MH4105	1986-87 4.3L hitr to crb w/oAC 12.99 ea
MH4105	1988 4.3L valve to engine 12.99 ea
MH4206	1988 4.3L hitr to eng..... 9.99 ea
MH4106	1988 5.0, 5.7L 5/8"..... 13.99 ea
MH4206	1988 5.0, 5.7L 3/4"..... 9.99 ea
MH4105	1989-90 4.3L 5/8"..... 12.99 ea
MH4206	1989-90 4.3L 3/4"..... 9.99 ea
MH4107	1994-96 5.7L wp to tee..... 17.99 ea
MH4629	1994-96 5.7L tee to tank..... 11.99 ea
MH4630	1994-96 5.7L tee to heater..... 11.99 ea
MH4631	1994-96 5.7L valve to heater 9.99 ea
MH4364	1994-96 5.7L throttle body..... 8.99 ea



Stainless Steel Heater Hose Fittings

These corrosion resistant stainless steel fittings can be threaded into the water pump and intake manifold to provide heater hose attachment points.

For 5/8" I.D. Hose	
PF1007	one 1-3/4" & one 2-7/8" long 31.99 pr
PF1006	two 1-3/4" long..... 26.99 pr
For 3/4" and 3/4" I.D. Hose	
PF1008	one ea 1-3/4" long..... 26.99 pr
PF1009	one 1-3/4" & one 2-7/8" long 31.99 pr



Stainless Steel Heater Hose Fittings Set

Reproduction fittings that screw into water pump and to the manifold. Each stainless steel set features 2 fittings, two 1/2" pipe plugs and stainless steel thread sealant. Available in several different sizes. Made in USA.

PF1025	5/8" o.d. x 1-3/4" & 2-7/8" long... 44.99 set
PF1027	5/8" and 3/4" o.d. x 2-7/8" long... 44.99 set



Heater Hose Fitting

These fittings are for use with heater hoses or bypass hoses attachments. Available in steel and stainless steel.

1/2" NPT for 5/8" I.D. Hose 11.99 ea
1/2" NPT 5/8" i.d. x 2-7/8" 18.99 ea
1/2" NPT for 3/4" I.D. Hose 11.99 ea
PF1004 3/4" i.d. x 2-7/8" 18.99 ea



1969-81 Heater to Inlet Manifold Nipple

Correct replacement designed for 1969-81 models. 1-3/4" long. 1/2"-14 thread.

G9746	1969-81 V8 small block..... 14.99 ea
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Hose Clamps

REF. AUTHORIZED



1969-81 Heater Hose Bracket

Reproduction 2-1/4" heater hose bracket for 1969-81 Chevrolet full size models. This hose bracket is designed to secure two heater hoses to the alternator bracket to prevent damage of the hoses and keep the engine compartment neat and tidy in appearance.

3825416X 1969-81 metal loop..... 4.99 ea



1958-84 Heater Hose Bracket

Manufactured correctly as original. 3770259 holds the heater hoses to the fender skirt. The K556 includes the top alternator bracket and inner fender well bracket used to hold the heater hoses together.

3770259 1958-84 1 piece..... 6.99 ea
K556 1958-84 2 piece..... 9.99 set



Stainless Steel Heater Hose Bracket

Stainless steel version of the heater hose bracket that mounts to the top alternator bracket and keeps the two heater hoses together.

14280 angled tab..... 24.99 ea
1010439 straight tab..... 27.99 ea



Stainless Heater Hose Bracket

This is a universal clamp which holds the two heater hoses to the inner fender well. This is a stainless steel clamp that replaces the black push-in style clamp for a beautiful upgrade to your engine compartment.

13970 universal..... 29.99 ea



OE Style Radiator Hose Clamp

Correct style Corbin, WITTEK, and side screw style radiator hose clamps used on various GM vehicles. Wire ring Corbin style were most commonly used on 1958 GM vehicles, WITTEK style tower clamps were most commonly used on 1959-72 GM vehicles and late style side screw were most commonly used on 1973-92 GM vehicles.

1959-72 WITTEK Style Tower Hose Clamps

0855 1959-72 2-1/16" - upper..... 4.99 ea
0856 1959-72 2-1/4" - lower..... 3.99 ea
0854 1959-72 2-5/16" - lower..... 4.99 ea

1973-92 Late Style Side Screw Hose Clamps

332024 1973-92 #24, 1"-2"..... 1.99 ea
332028 1973-92 #28, 1-5/16"-2-1/4"..... 2.49 ea
332032 1973-92 #32, 1-9/16"-2-1/2"..... 2.49 ea
332040 1973-92 #40, 1-3/4"-3"..... 2.99 ea



AU5354



AU5357



0858



332012

OE Style Heater Hose Clamps

Correct style Corbin wire, WITTEK tower style and flat band side screw heater hose clamps used on various 1958-92 GM vehicles.

Corbin Clamps

AU5354	1958-68	9/16"	2.99 ea
AU5356	1958-68	11/16"	1.99 ea
AU5357	1958-68	3/4"	1.99 ea
A17087	universal	13/16"	1.99 ea
A5358	universal	15/16"	1.99 ea
A16603	universal	1-7/8"	1.99 ea
A16604	universal	2"	1.99 ea

Tower Clamps

0857	1969-82	5/8"	3.99 ea
0858	1969-82	3/4"	3.99 ea

Side Screw Clamps

332010	1983-92	5/8"	1.99 ea
332012	1983-92	3/4"	1.99 ea
A9591	universal	1-3/4"	3.99 ea



Radiator and Heater Hose Clamp Set

Sets include the clamps for both the radiator and heater. Correct Corbin style pinch clamps and WITTEK tower style hose clamps used on 1958-72 GM vehicles. Tower clamps feature: WITTEK MFG. CO. CHICAGO, U.S.A. stamped on each clamp. Kits will also work on 1973 and newer vehicles.

R085677 1958-68..... 25.99 set
R085678 1969-72..... 32.99 set



Notched Soft Line Clamps

This new line fastening system will keep your soft lines (heater hose, battery cables, AN lines, etc.) secure and look great while doing it! Once fastened down with the included hardware, your lines will snap in and out of these clamps for a clean and simple installation. Sets include 6 high strength copolymer acetal plastic clamps and installation hardware. Heat resistant to 180+ degrees F.

12" Heater Hose

A9700116 and #6 AC line..... 23.99 set

5/8" Heater Hose

A9700117 and #8 AC line..... 25.99 set

3/4" Heater Hose

A9700118 and #10 AC line..... 27.99 set



Radiator Hose Clamp

Authentic original looking, period correct, double wire hose clamp. For that last OEM detail in the engine compartment to give your engine a genuine appearance.

154128	2" to 1-3/4"	7.99 ea
156202	2-1/4" to 2"	7.99 ea
156212	2-1/2" to 2-1/4"	7.99 ea



Universal Billet Hose Ends

Billet aluminum hose clamp ends from Billet Specialties. Clean alternative to plain hose clamps or loud anodized colors. They are available for both braided and rubber hose and in most popular sizes.

Heater Hose

B67425	5/8"	rubber	20.99 ea
B67525	5/8"	braided	20.99 ea
B67625	3/4"	rubber	20.99 ea
B67725	3/4"	braided	20.99 ea

Radiator Hose

B67825	1-1/2"	rubber	31.99 ea
B67925	1-3/4"	rubber	31.99 ea

Heat Shrink Hose Clamp

This new advanced heat sensitive thermoplastic clamps that seals better in all conditions and temperature extremes. Easy-to-install with an ordinary heat gun.



A9600216

Part#	Min I.D.	Max I.D.	O.D.	Price
A9600216	1/4"	1/2"	1 1/16"	5.99 ea
A9600217	3/8"	1 1/16"	1 3/16"	5.99 ea
A9600218	1/2"	3/16"	1 5/16"	5.99 ea
A9600219	5/8"	15/16"	1-1/16"	5.99 ea
A9600220	3/4"	1-1/16"	1-3/16"	5.99 ea
A9600221	7/8"	1-3/16"	1-1/2"	5.99 ea
A9600222	1"	1-3/16"	1-1/2"	7.99 ea
A9600223	1-1/4"	1-1/2"	1-3/4"	7.99 ea
A9600224	1-1/2"	1-3/4"	2"	8.99 ea
A9600225	1-3/4"	2"	2-1/4"	8.99 ea
A9600226	2"	2-1/4"	2-1/2"	8.99 ea



Hose Clamp Pliers

This handy tool removes and installs spring tension hose clamps used on heater and radiator hoses. Adjustable tips screw in and out to fit clamps of all sizes. Ratcheting lock mechanism holds the clamp in an open position for easy removal and installation. Tips can be switched to accommodate different applications. Offset jaws allow access in hard to reach areas.

Y17100 hose clamp pliers..... 32.99 ea

AC, HEATER & COOLING SYSTEM

Cooling Fans



1958-71 Fan Blade



Reproduction fan 4 blade for various V8 or 6 cylinder GM engines. Outer diameter is 17-5/8" while the bolt pattern measures 1-3/4" and the center mounting hole diameter is 5/8". This is a quality replacement for your damaged or missing original. Not for use with a fan clutch. Includes hardware and replaces OE part #3735314, 3739265, 3839282.

B1017 1958-71 all 6 cylinder and V8 42.99 ea

OE AUTHORIZED



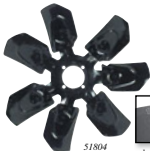
K193

1968-79 18" - 7 Blade Fan Blade



Economy and service replacement fan blades for 1968-79 models with a 18" diameter 7 blade fan.

K193 1968 396, 427 hi perf. 65.99 ea
 K193 1969 6 cylinder with AC..... 65.99 ea
 K193 1969 all 8 cylinder..... 65.99 ea
 K193 1970 8 cylinder with AC..... 65.99 ea
 K193 1970-79 6 cylinder with AC..... 65.99 ea
 3947772 1968-79 service replacement 87.99 ea



51804



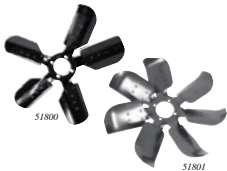
detail of stamping on date code fans

1968-70 Engine Cooling Fan Blade



This is the first truly correct reproduction date coded 1968-70 fan blade for Impala models. This 18" diameter, 7 blade, clutch style fan has the correct part number (3947772) and date code (E69) stamped on it. A must for the serious restorer!

51808	1968-69	M68	119.99 ea
51802	1969-70	A69	119.99 ea
51809	1969-70	B69	119.99 ea
51803	1969-70	C69	119.99 ea
51811	1969-70	D69	119.99 ea
51804	1969-70	E69	119.99 ea
51805	1969-70	G69	119.99 ea
51806	1969-70	J69	119.99 ea
51807	1969-70	M69	129.99 ea



1967-70 Non-Dated Coded Fan



Reproduction fan blade for 1967-70 Impala, Bel Air, and Biscayne models. This fan blade is manufactured in stamped steel to the original OE configuration. This 18" diameter blade features 5 or 7 blades and used with a clutch style fan on a short water pump.

51800 1967-68 5 blade 100.99 ea
 51801 1969-70 7 blade 119.99 ea

OE AUTHORIZED



1971-78 19-1/2" - 7 Blade Fan Blade



OE[®] Authorized reproduction fan blade which was installed as original equipment on 1971-78 full size models with 19-1/2" diameter, 7 blade fan.

3991431 1971-78 74.99 ea



USA

High Performance Flex Fan



Derale's high-performance standard rotation flex fans include 6 blades (stainless steel or aluminum) and a polished and chrome-plated hub. A very good choice for applications with limited space between the radiator and water pump. Rated for engine speeds up to 8000 RPM. Fan spacer and mounting bolt set sold separately.

Polished Stainless Steel Blades

19213	13"	59.99 ea
19215	15"	59.99 ea
19217	17"	59.99 ea
19218	18"	59.99 ea

Red Anodized Aluminum Blades

19417	17"	62.99 ea
19418	18-1/4"	62.99 ea

Blue Anodized Aluminum Blades

19517	17"	62.99 ea
19518	18-1/4"	62.99 ea



FL2016

FL2216



Stainless Steel Flex Fan



Flex-a-lite fans are designed to flex or flatten out as the RPM's climb, helping to reduce engine drag for better performance and improved fuel economy. Fan features a premium, high tech silver coating that won't degrade or lose its luster in the harsh environment of an engine compartment. Available in standard or reverse rotation along with 4 different diameters and 6 blades.

Important: Must be used with a Flex-a-lite spacer or warranty will be voided. Fans feature 5/8" pilot hole with a 1-3/4" to 2-1/2" slotted bolt pattern.

Standard Rotation - 6 Blades

FL2016	16" diameter	82.99 ea
FL2017	17" diameter	82.99 ea
FL2018	18" diameter	89.99 ea
FL1309	19" diameter	99.99 ea

Reverse Rotation - 6 Blades

FL2216	16" diameter	82.99 ea
FL2217	17" diameter	94.99 ea
FL2218	18" diameter	96.99 ea

Rigid Race Fan



Derale high-performance

replacement fans feature durable construction with excellent balance and are rated for up to 8000 RPM. Manufactured with a universal heavy-duty steel hub with a 5/8" pilot hole. Available with riveted steel or aluminum blades.

Note: Not for use with a fan clutch.

Steel Blade Standard Rotation

17313	13"	55.99 ea
17315	15"	55.99 ea
17317	17"	55.99 ea
17318	18"	55.99 ea
17319	19"	55.99 ea
17320	20"	55.99 ea

Aluminum Blade Standard Rotation

17513	13"	59.99 ea
17515	15"	59.99 ea
17517	17"	59.99 ea
17518	18"	59.99 ea

Steel Blade Reverse Rotation

17417	17"	55.99 ea
17418	18"	55.99 ea
17419	19"	55.99 ea
17420	20"	55.99 ea

Fan Clutch Fan



New!



This standard rotation clutch fan is designed to replace the factory fan, features an 8 hole dual bolt pattern center hub that fits most fan clutches.

Manufactured from sturdy steel hubs and fan blades, it produces maximum airflow and is rated up to 8000 RPM. Features a durable, attractive black powder coat finish.

17117	17"	54.99 ea
17118	18"	54.99 ea
17119	19"	54.99 ea
17120	20"	54.99 ea

Cooling Fan Components

New!

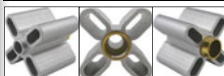


3927794 3927794B

1969-81 Full Size Fan Spacer

Correct reproduction fan spacers for 1969-81 Chevrolet full size models without a fan clutch. Locator pilot measure 5/8" in diameter. Bolt spacing is 1-1/4" center to center. Order according to length needed for your application.

3927794	1969-81	1-1/2" spacer	21.99 ea
3927794B	1969-81	2" spacer	19.99 ea
3927793	1970-74	2-9/32" spacer	39.99 ea



31520 - detail views



31520

Specifications:

- Male pilot diameter: 5/8"
- Female pilot diameter: 5/8"
- Flange bolt spacing: 1-3/4" - 2-1/4"



Aluminum Fan Spacer

This universal fan spacer is constructed from quality aluminum and features a clear anodized finish. Fits most domestic 5/8" pilot water pumps. Includes mounting hardware. Made in USA.

Important: Fan should have a minimum clearance of 3/4" from the radiator, belts, hoses, or pulleys.

31500	1/2"	14.99 ea
31510	1"	14.99 ea
31515	1-1/2"	14.99 ea
31518	1-3/4"	16.99 ea
31520	2"	16.99 ea
31540	2-1/4"	17.99 ea
31550	2-1/2"	18.99 ea



Fan Spacer

This is a correct silver 1/2" replacement fan spacer for various applications.

FL14544	silver	1/2" spacer	25.99 ea
FL14548	silver	1" spacer	24.99 ea
FL14556	silver	2" spacer	29.99 ea



Electric Fan Rubber Fan Spacer Set

Rubber spacers are used with Champion Series electric fans for proper spacing from the radiator.

MF112			5.99 set
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C Flames D Bow Tie E SS logo G 350 H 454



56456SE

Fan Spacer Bolt Set

Popular Chevrolet logos are stamped directly onto the head of the bolts, and are available in decorative chrome-plated or polished stainless steel versions.

Note: Most-placed logo suffix: C - Flames, D - Bow Tie, E - SS, G - 350, H - 454.

56456C	chrome	short 1-3/4" long	13.99 set
56457C	chrome	extended 2-3/4" long	16.99 set
56456S	stainless	short 1-3/4" long	11.99 set



G5639 - top view

G5639 - bottom view



G5639

G5666

1994-96 Engine Cooling Fan Motor

Commonly burnt out, the cooling fan motor is one of many components needed to keep the engine cooling system working properly. Replace your burnt out motor with a quality Genuine GM. Fits 1994-96 full size models.

Models Except Taxi

G5639	1994-96	LH	53.99 ea
G5666	1994-96	RH	88.99 ea

Taxi Models

G5638	1994-96	LH (i.d. #22137220)	95.99 ea
G3697	1995	LH (i.d. #22136544)	99.99 ea



1962-69 Fan Clutch to Water Pump Stud

Correct stud which allows the fan clutch to attach to the water pump.

333959	1962-69	4 required	3.99 ea
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916141

1965-75 OEM Style Fan Clutch

Reproduction of the application specific, factory style fan clutch for 1965-75 Chevrolet models. Each fan clutch is designed to replicate the original in design, appearance, and fitment.

6" Clutch Diameter

Fan Clutch Specifications: 2-1/2" shaft (mounting plate to edge of clutch), 1-3/4" water pump bolt spacing, and 3" fan bolt spacing.

916141	1965-68	129.99 ea
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6" Clutch Diameter

Fan Clutch Specifications: 2-3/4" shaft (mounting plate to edge of clutch), 2-1/8" water pump bolt spacing, and 3-1/4" fan bolt spacing.

939899	1969-75	129.99 ea
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7-1/4" Clutch Diameter

Fan Clutch Specifications: 2-3/4" shaft (mounting plate to edge of clutch), 2-1/8" water pump bolt spacing, and 3-1/4" fan bolt spacing.

342754	1969-75	high-performance ..	129.99 ea
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New!



1980-84 Fan Clutch

Reproduction factory style thermal fan clutch for 1980-84 Impala models. Fan clutch is designed to replicate the original in design, appearance, and fit. Includes mounting hardware. Features an Eaton style coil type thermostatic element. Measures 7" diameter, 1-3/4" bolt pattern at water pump, 1-1/2" depth from fan to where it bolts to pump, 3-1/4" bolt pattern for fan. Replaces a wide variety of original OE part #'s including 1236786, 1245632, and others.

1236786	OE style.....	129.99 ea
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1256621

1256622

Fan Clutch Hardware

Reproduction style bolt and studs used to attach the fan clutch to the water pump. Unlike other counterfeit reproduction, these replicate the original bolts and include the correct marking when required.

Fan to Clutch Bolt Set

1256621	5/16" x 24 x 3/4"	bolt.....	8.99 set
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Clutch to Water Pump Stud Set

1256622	5/16" x 24", 5/16" x 18"	stud	13.99 set
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Cooling Fans

New!



67926185



67923185

Brushless Electric Fan Powerpacks

Duralast brushless powerpacks provide the best performance when it comes to cooling performance for your engine. Duralast's NEW, high performing brushless fans with integrated fan controller, combined with their high performing shrouds is a combination that just can't be beat. These units feature a fully welded aluminum shroud measuring only 2-13/16" in depth and combined with the installed electric fan, the overall thickness is only 3-1/2". The dual 12", brushless electric fans are some of the most proven and reliable fans in our line-up and are specifically designed to thrive on thick, tight fin radiator cores. Offering a total of 4400 CFM. Don't forget they also have the built-in PWM fan controller with soft start technology. The controller utilizes Pulse Width Modulation to constantly adjust electric fan speeds from 0-100% to maintain temperature. This allows electric fans to operate at the percentage needed, instead of 100% all the time. This results in extra-longevity, increasing component life and eliminating amperage spikes.

Brushless Dual 12" Fans

67942185	185°F	2200/2200 CFM	1499.99 set
67942195	195°F	2200/2200 CFM	1499.99 set
67942215	215°F	2200/2200 CFM	1499.99 set

67926185	185°F	2200/2200 CFM	1499.99 set
67926195	195°F	2200/2200 CFM	1499.99 set
67926215	215°F	2200/2200 CFM	1499.99 set

67938185	185°F	2200/2200 CFM	1499.99 set
67938195	195°F	2200/2200 CFM	1499.99 set
67938215	215°F	2200/2200 CFM	1499.99 set

Brushless Single 17" Fan

67923185	185°F	2800 CFM	1149.99 set
67923195	195°F	2800 CFM	1149.99 set
67923215	215°F	2800 CFM	1149.99 set

67922185	185°F	2800 CFM	1149.99 set
67922195	195°F	2800 CFM	1149.99 set
67922215	215°F	2800 CFM	1149.99 set

New!



66836



66831



Electric Dual Fan & Shroud Powerpack

This Duralast dual high output RAD fan powerpack assembly is part of the HO aluminum shrouded fan series that's designed with the application in mind. Based on some of the most common radiator core sizes sold today, this unit features an aluminum shroud and is only 4" in overall depth to offer an adjustable yet precision fit. The natural, non-finished aluminum shroud gives the user the freedom to polish, anodize, paint, or simply leave it raw to create a truly custom look for an affordable price. The dual 12" high output electric fans are some of the most proven and reliable fans in our line-up. Offering a total of 4000 CFM, this dual electric fan assembly generates the most real-world airflow in the smallest package on the market. Now add the digital PWM fan controller with built-in soft start technology. The controller utilizes Pulse Width Modulation to constantly adjust electric fan speeds from 0-100%, maintaining the optimal engine operating temperature.

With Duralast PWM Controller

Dual 12" Fans - Aluminum Shroud			
High Output 300 Watt Motors - 4000 CFM			
66825	25-5/8" x 15-1/8"	679.99 ea	
66826	25-5/8" x 17-1/8"	679.99 ea	
66836	26-3/8" x 16"	679.99 ea	
66837	27" x 18"	679.99 ea	
66838	28-1/4" x 17"	679.99 ea	
66842	26" x 18"	679.99 ea	

Dual 11" Fans - Aluminum Shroud			
High Output 225 Watt Motors - 3750 CFM			
66830	22-1/2" x 19"	639.99 ea	
66831	24" x 15-1/2"	639.99 ea	
66833	24" x 17"	639.99 ea	
66835	23-3/4" x 19-3/4"	639.99 ea	

Without PWM Controller

Dual 12" Fans - Aluminum Shroud			
High Output 300 Watt Motors - 4000 CFM			
16825	25-5/8" x 15-1/8"	439.99 ea	
16826	25-5/8" x 17-1/8"	439.99 ea	
16836	26-3/8" x 16"	439.99 ea	
16837	27" x 18"	439.99 ea	
16838	28-1/4" x 17"	439.99 ea	
16842	26" x 18"	439.99 ea	

Dual 11" Fans - Aluminum Shroud			
High Output 225 Watt Motors - 3750 CFM			
16830	22-1/2" x 19"	399.99 ea	
16831	24" x 15-1/2"	399.99 ea	
16833	24" x 17"	399.99 ea	
16835	23-3/4" x 19-3/4"	399.99 ea	

New!



66822



66827



Electric Single Fan & Shroud Powerpack

This Duralast high output single RAD fan powerpack is part of the HO aluminum shrouded fan series designed with popular applications in mind. This assembly measures only 3" thick overall to offer an adjustable yet precision fit. The raw aluminum shroud gives the user the freedom to polish, anodize, paint, or simply leave it natural to create a truly custom look for an affordable price. The 17" high output 2-speed fan is one of the best in our line-up offering 2400 CFM when on high to create the most airflow possible in a compact size. Now add the digital PWM fan controller with built-in soft start technology. The controller utilizes Pulse Width Modulation to constantly adjust electric fan speeds from 0-100%, maintaining the optimal engine operating temperature.

With Duralast PWM Controller

Single 17" Fan - Aluminum Shroud			
HO 2-Speed 265 Watt Motors - 2400/1800 CFM			
66818	18" x 18"	499.99 ea	
66819	18-3/4" x 17-5/8"	499.99 ea	
66821	20-3/4" x 17-5/8"	499.99 ea	
66822	22-1/4" x 17-5/8"	509.99 ea	
66823	21" x 16-3/4"	509.99 ea	
66828	24" x 17"	509.99 ea	

Single 14" Fan - Aluminum Shroud			
HO 2-Speed 265 Watt Motors - 2100/1500 CFM			
66820	20" x 16-3/8"	499.99 ea	
66827	23 7/16" x 15-7/16"	499.99 ea	

Without PWM Controller

Single 17" Fan - Aluminum Shroud			
HO 2-Speed 265 Watt Motors - 2400/1800 CFM			
16818	16-3/4" x 17-5/8"	259.99 ea	
16818	18" x 18"	259.99 ea	
16819	18-3/4" x 17-5/8"	259.99 ea	
16821	20-3/4" x 17-5/8"	259.99 ea	
16822	22-1/4" x 17-5/8"	269.99 ea	
16823	21" x 16-3/4"	269.99 ea	
16828	24" x 17"	269.99 ea	

Single 14" Fan - Aluminum Shroud			
HO 2-Speed 265 Watt Motors - 2100/1500 CFM			
16817	17" x 16-3/8"	259.99 ea	
16820	20" x 16-3/8"	259.99 ea	
16827	23 7/16" x 15-7/16"	259.99 ea	



WARNING: Cancer and Reproductive Harm - www.P63Warnings.ca.gov

AC, HEATER & COOLING SYSTEM

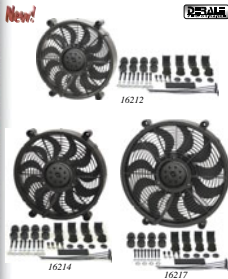
Cooling Fans



Electric Dual Fan & Shroud Powerpack

Get complete control of your engine temperature! Deralé Performance has combined their high performing shrouded powerpack with the ultimate fan controller. Using high output electric fans incorporated into an engineered shroud, this powerpack can conquer even the most difficult cooling conditions. The Dual 12" high output electric fans are some of the most proven and reliable fans in our line-up and are specifically designed to thrive on tight, thick fan radiator cores. Offering a total of 4000CFM. Now add the digital PWM fan controller with built-in soft start technology. The controller utilizes Pulse Width Modulation to constantly adjust electric fan speeds from 0-100%, maintaining the optimal engine operating temperature. Features a laser cut, powder coated steel shroud measuring 26" wide by 18" top to bottom and is only 4" in overall depth.

Dual 12" Fans - Steel Shroud	
With Deralé PWM Controller (#16797)	
60927 26" x 18"	649.99 set
Without PWM Controller	
16927 26" x 18"	409.99 ea



HD 2-Speed Electric Fan Set

Deralé's most compact version of the high output single RAD fan series, this fan is a self-shrouded, symmetrical design with four molded mounting points. Motivated by a 2-speed .265 watt Bosch motor driving 11 patented skived blades, each includes a patented ratchet mounting system for a professional installation. Can be used as a pusher or puller fan by simply flipping brackets without changing direction of the unit.

11 Skived Blades - Overall Depth: 2-5/8"	
16212 12" 1450/1000 CFM	149.99 ea
16214 14" 2100/1500 CFM	154.99 ea
16217 17" 2400/1800 CFM	169.99 ea



HO Extreme Electric Fan Set

Deralé Performance high output extreme electric fan sets. These fans are Deralé's most powerful single speed units and provide a low profile for limited space applications. Using a sealed IP68 certified (waterproof and dustproof) motor that lasts up to 3 times longer than normal electric fan motors, this puller fan is designed to provide maximum performance at high static pressure loads. Mounting kit and installation instructions included.

10 Straight Blades	
16108 8" 366 CFM 2" deep	99.99 ea
5 Paddle Blades	
16119 9" 755 CFM 3-3/4" deep	155.99 ea
16920 11" 1380 CFM 4" deep	159.99 ea
10 Curved Blades	
16109 9" 625 CFM 2" deep	99.99 ea
16110 10" 825 CFM 2-1/16" deep	99.99 ea
16112 12" 1328 CFM 2-7/16" deep	116.99 ea
16114 14" 1864 CFM 3-7/16" deep	159.99 ea
16116 16" 2024 CFM 3-7/16" deep	159.99 ea
7 Curved Blades	
16136 16" 1918 CFM 3-3/4" deep	169.99 ea



12" Electric Engine Cooling Fan Kit

Thermostatically controlled, it only operates when forced airflow is required (such as when idling, during stop and go traffic, pulling a load, driving up a grade, etc.). Can be mounted either in front or in back of the radiator. Kit includes: one 12" fan, thermostat fan control, and all mounting hardware (nothing else to buy).

Note: Requires 5-1/4" clearance between radiator and water pump shaft (or belt driven fan). For extreme use, add a second fan (fan control will operate up to 2 electric fans).	
EF6504 electric fan kit	99.99 kit
3640 12" fan only	74.99 ea
3647 fan control only	34.99 ea

Power New!

High-Performance Electric Fan

Your stock fan robs your engine of up to 15 or more horsepower! Replace it with a rugged, quieter than straight blade, universal fit S-blade fan equipped with an adjustable 160-240 F degree thermostat. Bolts to your radiator supports using sturdy brackets. With a heavy-duty motor, and 15" diameter, this unit pulls up to 2,800 cfm of air. Amp draw: 14 amps. Mounting hardware and wiring included.



67029 18" x 16-1/8" x 4-1/4" 184.99 ea



67010 67011



D141641

High-Performance Electric Fan

These reversable fans help prevent overheating in stop-and-go traffic, designed to fit the most popular cars and trucks, increases gas mileage, improves engine performance, frees the water pump pulley for more RPM, installs in minutes with simple hand tools, 10", 12", 14", and 16" fans are (mount in front or back of radiator). Ultra thin design to fit cramped locations. Reinforced glass filled polypropylene blade and plastic housing for minimized weight. Nylon tie mounting kit included. Nominal fan size is based upon approximate overall assembly diameter. Your choice between a straight or S-blade.

Straight Blade			
10" x 2-1/2"	3000 RPM	7 amp	1000 cfm 38.99 ea
12" x 2-1/2"	3000 RPM	7 amp	1200 cfm 40.99 ea
14" x 4"	2500 RPM	8 amp	1650 cfm 49.99 ea
16" x 4"	2000 RPM	9 amp	2100 cfm 52.99 ea
S-Blade			
10" x 2-1/2"	3000 RPM	7 amp	1000 cfm 39.99 ea
12" x 2-1/2"	3000 RPM	7 amp	1200 cfm 43.99 ea
14" x 4"	2500 RPM	8 amp	1650 cfm 56.99 ea
16" x 4"	2000 RPM	9 amp	2100 cfm 64.99 ea
With Red Bow Tie on Top of Shroud			
10" x 2-1/2"	3000 RPM	7 amp	1000 cfm 44.99 ea
12" x 2-1/2"	3000 RPM	7 amp	1200 cfm 49.99 ea
14" x 4"	2500 RPM	8 amp	1650 cfm 71.99 ea
16" x 4"	2000 RPM	9 amp	2100 cfm 67.99 ea

Cooling Fans

MISHIMOTO



1966-68 Fan/Shroud Assembly

Keep your 1966-68 Impala cool with the Mishimoto performance fan shroud assembly! This unique electric fan shroud setup completely eliminates the stock, failure prone mechanical fan. The shroud mounts exclusively to Mishimoto's performance radiators and includes dual 12" high flow electric fans that produce over 1150 cfm of airflow.

153530 1966-68 dual 12" fans..... 318.99 ea



Fan Shroud Assembly

High-quality electric fans and fan shroud assemblies are available to make a complete cooling module set. These are electric fans that include an aluminum fan shroud designed to fit the Northern aluminum radiators for advance cooling. Assemblies include all mounting hardware and wire leads. Switch not included.

Shroud with Dual Fans

40007 10" fans for radiator CR5070... 334.99 ea
Z40088 10" fans for radiator CR5027... 334.99 ea
Z40086 10" universal..... 424.99 ea
Z40014 11" universal..... 334.99 ea
40004 12" fans for radiator CR5026... 354.99 ea
40006 12" fans for radiator CR5027... 354.99 ea
40004 12" fans for radiator CR5055... 354.99 ea
Shroud with Single Fan
40084 16" fans for radiator CR5028... 309.99 ea

Dual Fan Wire Harness with Relay
40080 wire harness with relay..... 54.99 ea

Temperature Switch
Z18346 switch single wire..... 64.99 ea



Syclyone Electric Fan

The amazing Flex-a-lite Syclyone electric fan is the most efficient S-Blade fan blade on the market! This quiet fan mounts to the core and can be used to push or pull air through the radiator. The higher torque (17 amp) motor produces 2500 cfm of air flow, making these fans strong enough to replace your stock belt driven fan and fan clutch to gain more horsepower and torque. The sweep style blades squeeze out the maximum air flow possible. 16-5/8" x 15-3/4" x 4" mount. Universal mounting brackets are included.

FL398 16" fan..... 176.99 ea



Black Magic S-Blade

If your vehicle is still running the factory engine driven fan, you're losing vital horsepower and not even getting the full cooling effect you should! By replacing your engine driven fan with an efficient electric unit, you can reduce unneeded drag on your engine to free up horsepower and improve your fuel economy. An engine driven fan can cost up to 17 HP to operate! This universal fit Flex-a-lite electric fan features computer engineered blades that are extremely quiet and efficient, and moves 3000 cfm of air to provide consistent cooling, regardless of engine RPM. Ring fans like this provide better blade support for impact resistance. This electric fan fits vehicles with 16" or wider radiator cores, and requires a mounting surface of 18" x 16" x 4-1/4" for an easy, bolt-in installation. Universal mounting brackets are included.

FL160 319.99 ea



Fan Switch

SPAL replacement temperature fan switch. Manufactured from stainless steel, hermetically sealed and feature a 38° NPT. Operating switch range 35 degrees F to 480 degrees F and max current/voltage 3 amp, 32 VDC and grounded case only.

SP2066 on 185°/off at 165°..... 44.99 ea
SP2067 on 195°/off at 175°..... 55.99 ea



FL116



FL210

Improves Horsepower, Extends Water Pump Life and Cools Faster!

Used as a primary fan, this unit frees up wasted horsepower and increases fuel mileage by eliminating drag caused by your standard engine mounted fan. Also increases water pump life by reducing strain on the water pump bearing assembly. When mounted in front of the radiator and used as an auxiliary fan in addition to your stock belt driven fan, this electric fan provides better cooling in any engine prone to overheating.

Single Fan - Mounted in Front of Radiator

FL114 14" 14-3/4" x 14" x 3-1/4"..... 119.99 ea

FL116 16" 16-1/2" x 16" x 3-1/4"..... 122.99 ea

Dual Fan - Mounted Behind Radiator

FL210 12" 15-1/2" x 26-1/4" x 2-5/8" 396.99 ea



FL394



FL396

S-Blade Electric Fan

These quiet fans mount to the core and can be used to push or pull air through the radiator. The high torque motor makes these fans strong enough to replace your belt driven fan and fan clutch. The sweep style blades squeeze out the maximum air flow possible.

14-1/2" x 13-7/8" x 3-3/4" Mount

FL394 14" fan 9.2 amp, 1530 cfm 124.99 ea

16-5/8" x 15-3/4" x 4" Mount

FL396 16" fan 13.5 amp, 1980 cfm 152.99 ea

Cooling Fans



SP2020



SP2029

High-Performance Dual Electric Fan

SPAL electric fans are manufactured for the most demanding cooling systems. Fans feature fully sealed waterproof/dustproof electrical motors to ensure maximum performance and durability. SPAL dual fan configurations combine efficiency and style by incorporating two high performance fans into a complete, custom made fan shroud.

Dual Puller Fans with Shroud

Paddle Blade - 23.46" x 16.26" x 4.25"	
SP2020 11" 2720 cfm.....	385.99 ea
Curved Blade - 25.83" x 17.32" x 4.02"	
SP2029 12" 3168 cfm.....	538.99 ea



SP2004



SP2008

Small Electric Fan

SPAL electric fans are manufactured for the most demanding cooling systems. These compact fans are perfect for remote oil coolers and other tight spaces. SPAL fans feature slide-in mounting flanges, fully sealed electrical motors and are designed to be mounted in various ways with many universal brackets, straps, and shrouds. Available in various sizes to best fit your application.

Puller Fan

SP2002 4"	124cfm.....	67.99 ea
SP2004 5.2"	133cfm.....	67.99 ea
SP2007 6-1/2"	325cfm.....	88.99 ea
SP2009 7-1/2"	437cfm.....	88.99 ea
SP2010 7-1/2"	437cfm.....	67.99 ea

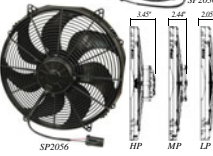
Pusher Fan

SP2003 4"	124cfm.....	67.99 ea
SP2005 5.2"	133cfm.....	67.99 ea
SP2008 6-1/2"	325cfm.....	88.99 ea



SP2051

SP2030



SP2056

HP MP LP

High-Performance Electric Fan

SPAL electric fans are manufactured for the most demanding cooling systems. Fans feature slide-in mounting flanges, and fully sealed waterproof electrical motors that are fully tested and individually balanced during the production process to ensure maximum performance and durability. SPAL fans are designed to be mounted in various ways and will mount with many universal brackets, straps, and shrouds.

*Note: *High output fans require special wiring and upgraded electrical system to handle the additional current draw.*

HP Puller Fans - 3.45" Depth

Race Fan - Curved Blade	
SP2055* 16" 2467 cfm, 10 blade.....	214.99 ea
SP2070 16" 1/4" mounting seal.....	16.99 ea
High Output - Curved Blade	
SP2021* 11" 1604 cfm, 5 blade.....	207.99 ea
SP2030* 12" 1870 cfm, 7 blade.....	230.99 ea
SP2056* 16" 1953 cfm, 7 blade.....	223.99 ea

HP - Curved Blade

SP2031 13" 1451 cfm, 10 blade.....	172.99 ea
SP2041 13" 1777 cfm, 10 blade.....	172.99 ea
SP2049 14" 1864 cfm, 10 blade.....	172.99 ea
SP2057 16" 1918 cfm, 7 blade.....	188.99 ea
SP2060 16" 2024 cfm, 10 blade.....	172.99 ea

HP - Paddle Blade

SP2011 9" 755 cfm, 5 blade.....	168.99 ea
SP2015 10" 1081 cfm, 5 blade.....	168.99 ea
SP2033 12" 1640 cfm, 5 blade.....	158.99 ea

HP Pusher Fans - 3.45" Depth

HP - Curved Blade	
SP2032 12" 1381 cfm, 10 blade.....	172.99 ea

Medium Profile Pusher Fans - 2.44"

MP - Curved Blade	
SP2037 12" 1266 cfm.....	108.99 ea

MP - Straight Blade

SP2024 11" 932 cfm.....	103.99 ea
SP2035 12" 1097 cfm.....	103.99 ea
SP2051 14" 1310 cfm.....	106.99 ea
SP2062 16" 1469 cfm.....	108.99 ea

Medium Profile Pusher Fans - 2.44"

HP - Straight Blade	
SP2036 12" 1009 cfm.....	108.99 ea

Low Profile Puller Fans - 2.05"

LP - Curved Blade	
SP2019 10" 847 cfm.....	84.99 ea
SP2040 12" 909 cfm.....	93.99 ea

LP - Straight Blade

SP2013 9" 543 cfm.....	74.99 ea
SP2038 12" 867 cfm.....	80.99 ea
SP2045 13" 962 cfm.....	92.99 ea
SP2053 14" 1038 cfm.....	92.99 ea
SP2064 16" 1074 cfm.....	92.99 ea



MF163



MF166

Champion Series Low Profile Performance Fan

These Champion Series performance fans are the lowest profile of high and medium performance fans on the market. Quiet, reversible S-blade design gives you the choice of using it as a puller or a pusher fan. Manufactured from glass filled nylon. Includes: powerful sealed motor, four 90 degree mounting feet, mating locking pigtails, and rubber spacers. Recommended wire harness, temperature switch, and adjustable thermostat sold separately.

High-Performance Fans - 3.19" Deep

MF122 12" 1565 cfm, 225 watt ...	169.99 ea
MF142 14" 2135 cfm, 225 watt ...	174.99 ea
MF163 16" 2170 cfm, 225 watt ...	184.99 ea

Medium Performance Fans - 2.48" Deep

MF123 12" 1155 cfm, 130 watt ...	141.99 ea
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Medium Performance Fans - 2.87" Deep

MF146 14" 1555 cfm, 160 watt ...	148.99 ea
MF166 16" 1810 cfm, 160 watt ...	178.99 ea



MF107

Challenger Series Performance Fan

These Challenger Series performance fans are economical, yet versatile enough for high-performance or daily drivers. Quiet, reversible S-blade design will operate as a puller or a pusher fan. Manufactured from glass filled nylon. Includes: four 90 degree mounting feet, mating locking pigtails, and rubber spacers. Recommended wire harness, temperature switch, and adjustable thermostat sold separately.

13" High-Performance Fan

MF136 1560 cfm, 160 watt, 3.82" deep	117.99 ea
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16" High-Performance Fans

MF107 950 cfm, 160 watt, 3.87" deep	123.99 ea
MF162 2200 cfm, 225 watt, 4.35" deep	130.99 ea



Cooling Fan Components



16" Fan Mounting Gasket

SPAL fan gasket is a specifically designed rubber gasket for use exclusively with the 16" fan line. The gasket provides an additional 1/4" clearance from the cooler core and is ideal for mounting our pusher style fans.

Note: Will not fit SP2056 and SP2057.

SP2070 16" 16.99 ea



Cooling System Zinc Anode

Used in heavy-duty and marine applications to protect the cooling systems and its many components from damage due to electrolysis or coolant additive failure/breakdown. The introduction of the zinc anode will protect your cooling system from galvanic action as it "eats" the zinc rather than your cooling system. To be installed in the radiator as a replacement for the drain petcock in radiators that are equipped with a 1/4" NPT hole or any 1/4" NPT hole that is available in the cooling system.

FL32060 21.99 ea



Fan Temperature Sending Unit

The temperature sending unit screws into the side of the cylinder head or on the intake manifold to operate the Champion or Challenger Series fans.

MF108 185° for carbureted engines..... 25.99 ea

MF109 195° for fuel injection engines 25.99 ea



Temperature Sending Wire Cloth Insulator

This 3/16" i.d., 5/16" o.d. replacement cloth insulator, keeps your temperature sender harness well insulated from engine heat. Sold per foot. 2-3 feet required per vehicle.

K0163 2.49 ft



Temperature Sending Unit Wiring Set

Reproduction wiring which extends from the front light harness to the temperature sending unit. Includes correct 24" insulator cover and 30" green wire with bullet, blade, or button type terminals included.

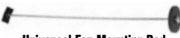
CA34620 18.99 set



Universal Fan Mounting Bracket

SPAL universal fan mounting bracket. It can be used with most aftermarket and OEM radiator types. It is adjustable and features a black powder coated finish. Includes 1 metal strap bracket and 1 plastic foot. Requires 4 for proper installation.

SP2072 2.99 ea



Universal Fan Mounting Rod

SPAL universal mounting rod brackets attach directly to the fan shroud. Manufactured from lightweight steel and plastic. Includes mounting clip. 4 required for proper installation.

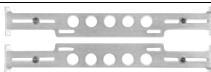
SP2071 5.99 ea

Plastic Mounting Bracket

SPAL plastic fan mounting foot bracket. Four mounting brackets are required to complete proper installation. Sold individually. Available in either flat or raised design.

SP2073 flat99 ea

SP2074 raised99 ea



Billet Aluminum Fan Brackets

Use this premium billet aluminum bracket set to mount your 14" or 16" Champion or Challenger Series fan. The set features four adjustable side angle brackets that attach to the side flange of the radiator. Mounting hardware is included.

MF105 billet aluminum fan brackets... 58.99 set



Universal Fan Bracket Strip Set

This bracket set is used to mount your Champion or Challenger Series fan. Install the fan's 90 degree mounting feet (included with fan) to these four 7-1/4" long strips for solid support. Mounting hardware is included.

MF104 universal fan bracket strips..... 24.99 set



1994-96 Radiator Cooling/Fan Relay

Reproduction radiator cooling/fan relay designed to replace non-functional originals.

19307 1994-96 5.99 ea



Electric Fan or Oil Cooler Mounting Set

These sturdy nylon electric fan and transmission cooler installation set includes 4 plastic rods, 4 retaining clips, and 4 foam mounting pads to provide a solid, trouble-free and installation-friendly method of securing an electric fan, transmission or engine oil cooler to any vehicle.

13001 4 rods with retainers 5.99 set



Adjustable Fan Temperature Sensor

Turn your electric fan on at whatever your desired temperature is with this adjustable temperature sensor. Sensor adjusts from 180-240 degrees F and helps prevent overheating in performance vehicles when driving at low speeds or when idling for long periods.

346932 180-240 degrees F 109.99 ea



Fan Harness Set

SPAL wiring harness sets are a must-have when installing an electric fan. Designed to safely integrate with OEM wiring harness. Feature a waterproof 40 amp relay, stainless steel switch with optional switched override capability along with printed wires which aid in installation. Thermo switch, fuse holder, connectors 1/2" adapter, and instructions are included.

SP2068 185 degrees harness 118.99 set

SP2069 195 degrees harness 125.99 set



Electric Fan Wiring Harness

Dual fan wiring harness with the proper gauge and color coordinated wire, temperature sending unit, waterproof 40 amp relays and 30 amp fuse with holder. Includes installation guide and detailed diagrams. Can be used on any positive or negative 12 Volt DC vehicle with no modifications.

75095 harness 39.99 ea



WARNING: Cancer and Reproductive Harm - www.P63Warnings.ca.gov

AC, HEATER & COOLING SYSTEM

Cooling System



Dual Fan Wire Harness with Relay

When installing an electric engine cooling fan, a wire harness with relay is required. This dual fan wire harness with relay will allow safe control of 2 fans while using either an on-off switch or an adjustable temperature sensor. Switch and sensor not included.
40080 wire harness with relay 54.99 ea

PAINLESS



Dual Fan - Dual Activation Fan Relay Set

The dual activation cooling fan relay set by Painless Performance is exactly what you need to dual fans off of a thermostatic switch and when your AC is on. Installation takes just a few minutes and your cooling fan will come on when the engine reaches the preset temperature of the thermostatic switch or when the AC is turned on. Set includes: three 40 amp relays with mounting bases, one fuse holder with 70 amp fuse, pre-terminated and printed wire harness, and your choice of thermostatic switch on/off temperatures (thread size: 3/8"-18 NPT), 1/2" NPT to 3/8" NPT adapter, mounting hardware and insulated terminals and detailed instructions.

30116 on 200°F, off 185°F 125.99 set
30117 on 185°F, off 175°F 119.99 set
30118 on 205°F, off 190°F 149.99 set

PAINLESS



Electric Fan Relay

Designed as inexpensive protection for your electric fan. Provides constant voltage, protects from voltage and amperage spikes. Choose from the regular fan relay or the weatherproof relay which are for the harsh weather conditions, these relays provide complete protection from the elements and ensure reliable and dependable performance. These sets utilize heavy-duty waterproof relays, weatherproof circuit breaker covers and extreme condition weatherproof shrinkable crimp-on terminals.

30101 standard 25.99 set
30130 weatherproof 38.99 set
30127 weatherproof w/205°F switch 81.99 set
30128 weatherproof w/195°F/185°F switch 66.99 set
30129 weatherproof w/185°F/175°F switch 55.99 set



Electric Fan Relay with Thermostat

The Fan-Thom II includes a threaded thermostat that screws into the engine block or manifold for a professional installation. Thermostat thread size: 3/8"-18 NPTF fitting.

Electric Fan Relay
30102 195° on/185° off 46.99 set
P30103 185° on/175° off 43.99 set

Replacement Thermostats
30110 195° on/185° off 28.99 ea
30111 185° on/175° off 28.99 ea



Universal Electric Fan Relay Wiring Kit

Lock down superior cooling and eliminate bothersome noise and vibration with a Champion Cooling electric fan relay kit. Featuring heavy-duty, 1 piece construction with a permanent magnet motor and computer balanced, reversible swept blades, this top-of-the-line kit enables you to run your fan as a puller or pusher. 1-year warranty.

CCFKRL with thermostatic switch 89.99 ea



Electric Fan Relay Wiring Kit

Cold Case electric fan wiring kit for single or dual electric cooling fans. Includes thermostatic switch that turns on the fan(s) at 190 degrees F and turns them off at 170 degrees F. Operates single or dual fan setups. Includes: 12' wiring, thermostatic switch, weather resistant relay, and fan pigtail connectors.
CC46179 with thermostatic switch 96.99 ea



Single Fan Pigtail Connector

Single male fan pigtail connector for Northern or SPAL sign fans. Required when not using Northern relay harness.

Note: This same pigtail is included on Northern relay harness. Use part #40080 for Northern relay harness.
Z40079 pigtail connector 9.99 ea



PCM Controlled Fan Relay Set

This PCM controlled, weatherproof fan relay set is inexpensive protection for an electric fan and vehicle's wire harness. Relay activation by grounding the relay coil can be provided by most Powertrain Control Modules. Provides direct battery power, protects PCM from voltage spikes and prevents the fan from back feeding through the vehicle's wire harness.

30133 weatherproof 35 amp 44.99 set

Delayed Cooling System Shutdown

Timed cooling system shutdown features adjustable relays that keep power to the cooling fan and electric water pump (if equipped) when the key is shut off. This reduces the block temperature as much as possible without the risk of killing the battery. This is a timer circuit and does not use a thermostat or other fan control to operate.

TF900632 shutdown 172.99 ea



Cooling Fan Shutdown

This cooling fan shutdown set shuts down your electric cooling fan above 50-60 MPH to improve engine cooling by preventing the electric fan from fighting airflow through the radiator at highway speeds. The unit is adjustable and may be overridden by using the supplied dash mounted toggle switch. This set is designed to be used with the supplied signal generator which must be installed into the speedometer cable.
TF900627 shutdown 214.99 set



Thermo Switch - Screw-In

Wire your dual electric fan/shroud assembly the easy way with this dual shroud wiring harness with relay and sender specifically designed dual electric fan setups. This wiring harness and relay kit will protect your vehicle's electrical system from the added draw of dual electric fans and proper gauge wiring ensures a stable electrical connection. The temperature switch activates "on" at 185 degrees F and shuts off when the temperature drops to 165 degrees F.

40078 185° on/165° off 114.99 ea

Cooling System

New!



Multi-Fan Controller with Soft Start Technology

Now add the Derale Performance digital PWM Fan Controller with built-in soft start technology. The controller utilizes Pulse Width Modulation to constantly adjust electric fan speeds from 0-100%, maintaining the optimal engine operating temperature. This multi-fan controller has a built-in A/C Over-ride circuit and is designed to control as many 12 Volt brushed electric fans as desired, up to 70 amps combined. Even better, installation and calibration is a snap. It simply wires in-between your vehicle's battery and electric fans.

16797 digital PWM controller..... 239.99 ea

New!



Variable Speed Fan Controller

Turns your electric fan on and off at your desired temperature. The control is right where it belongs, in your hands. Fans turn on at 60 percent power and fan speed increases as the temperature rises. You can easily adjust the activation temperature between approximately 160-240 degrees F. The fan controller includes a 1/8" NPT thread-in temperature sensor with bushing adapter. It features variable fan speed and a 40 amp rating. It works on 12 Volt systems only.

FN4001 with temp sending unit 153.99 ea

Electric Fan Controller

Includes a 70 amp relay and will work with your existing water temperature gauge, operating from the temperature sending unit already installed. A dedicated sending unit can be installed for applications without a water temperature gauge. Operating range of 150-250 degrees F and features fully programmable "fan on" and "fan off" temperature functions to suit any application. This also gives you the capability to leave the electric fan operating after the engine has been shut down for a user adjustable period of time. High-quality LED readout displays current temperature readings.

Important: Must use second relay, either part DD22701 30 amp relay or DD2702 70 amp relay for dual fan or 2-speed fan operation.

Electric Fan Controller

DD2700 with 70 amp relay 156.99 ea
DD2800BT w/70 amp relay - Bluetooth 156.99 ea

Relays for Dual Fans

DD2701 30 amp relay 12.99 ea
DD2702 70 amp relay 35.99 ea

Dedicated Temperature Sensors

DD2703 1/8" NPT sensor 17.99 ea
DD2704 3/8" NPT sensor 17.99 ea
DD2705 1/2" NPT sensor 17.99 ea

New!



Adjustable Electric Fan Controller

This Derale high amperage fan controller breaks new ground in the industry of electric fan controllers. A bulletproof design, 35 amp per fan amperage rating, adjustability from 150-240 degrees F, and a die-cast bright finish aluminum cover. It's capable of controlling two separate 35 amp fans at different turn-on temperatures, with only a single probe. The first electric fan will be activated at the temperature set by the user followed by the second electric fan when the temperature becomes 10 degrees F warmer. Each electric fan will turn off at 10 degrees F below its turn-on temperature. Includes: wiring harness, fusible link, all necessary electrical connectors, and push-in style radiator probe.

Single Electric Fan Controller

16778 push-in probe 109.99 ea
16779 3/8" NPT thread-in probe 109.99 ea

Dual Electric Fan Controller

16788 push-in probe 139.99 ea
16789 3/8" NPT thread-in probe 139.99 ea

New!



Electric Fan Controller

Turn your electric fan into a thermostat controlled fan! PROFORM's premium adjustable fan controller make this easy! The thread-in probe can be installed directly into the water jacket of the intake manifold, engine block, or cylinder head. The push-in probe can be installed between the fins of the radiator. Fan activation is adjustable between 150 and 240 degrees F. This fan controller is recommended for race and street applications.

69598 thread-in probe sensor 47.99 ea
69599 push-in probe sensor 46.99 ea



Fan Controller Set

The Mishimoto fan controller set is applicable to any 12V electric fan and includes all necessary components for installation. Features adjustable activation from 150 to 240 degrees F and deactivates once temperatures are reduced by 10 degrees F. This controller includes a built-in A/C override feature and is designed for use with 1-2 electric fans drawing a combined 25 amps or less.

153522 probe style 77.99 set

"Ice Box" Cooling Fan Control

Available as a dual fan/2-speed fan control unit. The sensor is simply tightened under an intake or water pump belt. It can then be adjusted to your exact preference for on and off temperature. It is equipped with an AC Request system to turn the cooling fan on whenever the AC Compressor engages (this feature does not have to be used). The dual fan control can operate two fans at different temperatures or a single 2-speed fan at different temperatures. Each unit has a fully adjustable operating range of 140-230 degrees.

Note: With Walker 2-speed fans.

TF900635 dual control 172.99 ea



Electric Fan Controllers

These sets are designed to operate Champion or Challenger Series electric fans. Includes: a heavy gauge wire harness, relay, weatherproof fuse, and electrical connectors.

Fixed Switch Fan Controllers

MF102 with 185 degree temp. sender 78.99 set
MF103 with 198 degree temp. sender 78.99 set

Adjustable Switch Fan Controllers

MF100 with adj. temperature switch 78.99 set
MF110 adjustable switch only 25.99 set



Adjustable Electric Fan Thermostat Set

These sets are designed to allow a wide range of temperature adjustments for your electric fan. The adjustment knob may be used to set a precise temperature desired for fan activation. The mounting bracket is made of brushed stainless steel for good looks and durability. The complete set includes the thermostat with bracket, a 30 amp relay, a 30 amp circuit breaker for overall protection, wiring, terminals, and mounting hardware.

Specs on Adjustable Fan Thermostat:

Temp range - 32 degrees to 248 degrees F
Accuracy: +/- 7.3 degrees F
Differential: 7.3 degrees +/- 3.6 degrees F
Important: Temperature refers to the temp of the capillary tube, not the coolant temp.

30104 with relay 86.99 set
30112 without relay 54.99 set

Goodyear Belts



How Long Has it Been Since You Changed Your Belts? ⚠️

Make sure your belts are in top condition before starting off on your next road trip. Belts are so inexpensive, yet they are an often overlooked component of a restoration or daily driver... that is until something goes wrong. Don't risk the life and longevity of your engine for the sake of a few bucks. Replace your weathered belts before you get left stranded due to overheating, dead battery, etc. Better yet, buy a new set to install and keep a spare set just in case you should have a broken belt while on the road with your classic vehicle.

6 Cylinder

YE15405	1958-59	40-1/2"	fan and generator without ps, AC	6.99 ea
YE15450	1958-59	45"	fan and generator with ps, without AC	19.99 ea
YE15425	1958-59	42-1/2"	fan and generator with ps, AC	22.99 ea
YE15615	1958	61-1/2"	AC	24.99 ea
YE15590	1959	59"	factory installed AC	9.99 ea
YE15605	1959	60-1/2"	dealer installed AC	9.99 ea
YE15425	1961	42-1/2"	fan and 40A generator	22.99 ea
YE15510	1961	51"	fan and ps	9.99 ea
YE15570	1961	57"	factory installed AC	9.99 ea
YE15580	1961	58"	dealer installed AC	9.99 ea
YE15405	1961-62	40-1/2"	fan and generator	6.99 ea
YE15425	1962	40-1/2"	fan and 42A alternator	6.99 ea
YE15420	1962	42"	fan and 52A alternator without AC	22.99 ea
YE15405	1962	40-1/2"	fan and 52A alternator with AC	6.99 ea
YE15425	1962	42-1/2"	fan and 40A generator with ps, without AC	22.99 ea
YE15510	1962	51"	fan and 42A alternator	9.99 ea
YE15500	1962	50"	fan and ps with AC	9.99 ea
YE15390	1962	39"	fan and generator with ps, AC	6.99 ea
YE15390	1962	39"	fan and 42A, 52A alternator with ps, AC	6.99 ea
YE15390	1962	39"	fan and alternator/generator w/Cool Pack AC	6.99 ea
YE15555	1962	55-1/2"	fan and AC with ps	9.99 ea
YE15543	1962-63	54-3/10"	fan and AC	9.99 ea
YE15543	1962-63	42-1/2"	fan and 42A alternator without AC	22.99 ea
YE15415	1963	41-1/2"	fan and alternator without AC	6.99 ea
YE15390	1963	39"	fan and alternator with AC	9.99 ea
YE15500	1963	50"	ps without AC	9.99 ea
YE15510	1963	40-1/2"	fan and 42A alternator without AC	6.99 ea
YE15500	1963	50"	fan, alternator and ps with AC	9.99 ea
YE15390	1964	39"	fan and alternator without AC	6.99 ea
YE15390	1964	39"	fan and 42A alternator with AC, without ps	6.99 ea
YE15330	1964	33"	fan and 62A alternator with AC, ps	9.99 ea
YE15000	1964	50"	fan and 62A alternator & ps, with AC	9.99 ea
YE15560	1964	56"	fan and factory AC	9.99 ea
YE15560	1964	56"	fan and dealer AC	9.99 ea
YE15310	1964-65	54-3/10"	fan and generator, with ps, without AC	6.99 ea
YE15000	1964-65	50"	fan, alternator and ps, with factory AC	9.99 ea
YE15490	1964-65	49"	fan, alternator and ps, with dealer AC	6.99 ea
YE15000	1964-65	50"	fan, alternator and ps, without AC	9.99 ea
YE15310	1964-65	51"	alternator and ps, with AC	6.99 ea
YE15395	1964-66	39-1/2"	fan and 62A alternator, without AC	6.99 ea
YE15390	1965-66	39"	fan and 62A alternator, with AC	6.99 ea
YE15390	1965-68	49"	alternator, with dealer AC	22.99 ea
YE15495	1965	49-1/2"	fan and 62A alternator, and ps with AC	22.99 ea
YE15555	1965	55-1/2"	fan and factory AC	9.99 ea
YE15335	1965	53-1/2"	fan and dealer AC	22.99 ea
YE15310	1966	51"	alternator, without AC	6.99 ea
YE15000	1966	50"	alternator, without AC, AP	9.99 ea
YE15495	1966	49-1/2"	alternator, with AC, without AP	22.99 ea
YE15495	1966	49-1/2"	alternator, with AC, AP	22.99 ea
YE15490	1966	49"	factory installed AC	9.99 ea
YE15555	1966	55-1/2"	factory installed AC	9.99 ea
YE15543	1966	54-3/10"	dealer installed AC	9.99 ea
YE15500	1966	50"	fan without ps	6.99 ea
YE15375	1966-67	37-1/2"	fan and alternator, with dealer installed AC	9.99 ea
YE15300	1966-67	30"	ps to AP	6.99 ea
YE15310	1967	31"	alternator, with AC, PS, without AP	6.99 ea
YE15310	1967	31"	alternator, with AC, AP	6.99 ea
YE15495	1967	49-1/2"	alternator	22.99 ea
YE15495	1967-68	54-9/10"	fan and factory AC	9.99 ea
YE15425	1967-68	54-3/10"	fan and dealer AC	9.99 ea
YE15500	1967	50"	fan, alternator and AP, without ps	9.99 ea
YE15495	1968	49-1/2"	fan, alternator and ps	22.99 ea
YE15315	1968	31-1/2"	alternator, with AC, ps and AP	6.99 ea
YE15500	1968	50"	fan, alternator and ps without AC	6.99 ea
YE15310	1968-69	31"	ps to AP	6.99 ea
YE15390	1969	39"	fan and alternator, without AC	6.99 ea
YE15385	1969	38-1/2"	fan and alternator, with AC, without ps, AP	6.99 ea
YE15385	1969	38-1/2"	fan and 42A alternator, without AC	6.99 ea
YE15380	1969	38"	fan and 61A alternator, with AC	6.99 ea
YE15375	1969	37-1/2"	fan and alternator, with dealer AC	6.99 ea
YE15310	1969	31"	alternator, with dealer AC, ps or AP	6.99 ea
YE15495	1969	49-1/2"	fan, alt. and ps without AC	22.99 ea
YE15500	1969	50"	fan, alt. & ps, w/AP or 61A alt. without AC	9.99 ea
YE15495	1969	49-1/2"	fan, alt. & ps, w/AP & 61A alt. without AC	22.99 ea

YE15495	1969	49-1/2"	fan, alt. & ps, with factory AC without AP	22.99 ea
YE15000	1969	50"	fan, with factory AC, AP	9.99 ea
YE15495	1969	49-1/2"	fan, alt. and ps, with dealer AC, AP	22.99 ea
YE15490	1969	49"	fan, alt. & ps, with dealer AC without AP	6.99 ea
YE15543	1969	54-1/2"	fan and 52A alternator	9.99 ea
YE15530	1969	53"	fan and dealer AC	9.99 ea
YE15495	1969	49-1/2"	fan, alternator and AP, with dealer AC	22.99 ea
YE15375	1970-73	37-1/2"	fan and alternator, without AC	6.99 ea
YE15485	1970-73	48-1/2"	fan, alt. and ps, without AC	6.99 ea
YE15515	1972-73	51-1/2"	fan and AP	22.99 ea
YE15480	1980	48"	fan, 63A, 70A alternator and AP	6.99 ea
YE15480	1980	48"	fan, 55A alternator and AP	6.99 ea
YE15430	1980	43"	fan, 63A, 70A alternator and ps, with AC	6.99 ea
YE15465	1980	46-1/2"	fan and alternator - Buick engine	6.99 ea
YE10390	1980	39"	fan to AP - Buick engine	6.99 ea
YE15370	1980-81	37"	ps without AC	6.99 ea
YE15555	1980-81	55-1/2"	AC and ps	9.99 ea
YE15455	1980-81	45-1/2"	fan & 70A alt., without AC - Buick engine	6.99 ea
YE15485	1980-81	48-1/2"	fan, 63A alt. and AC - Buick engine	6.99 ea
YE15515	1980-81	51-1/2"	fan, 70A alt. and AC - Buick engine	22.99 ea
YE15480	1980-82	48"	fan & 70, 85A alt., with AC - Buick engine	6.99 ea
YE15375	1980-85	37-1/2"	ps - Buick engine	6.99 ea
YE15450	1981	45"	fan and alternator, without AC - Buick engine	19.99 ea
YE15465	1981	46-1/2"	fan and alternator, with AC - Buick engine	6.99 ea
YE15470	1981	47"	fan, alternator and AP, without AC	6.99 ea
YE15480	1981	48"	fan, alternator and AP, with AC	6.99 ea
YE15480	1981	48-1/2"	fan and alternator, without AP	6.99 ea
YE15480	1981	48-1/2"	fan, 70A alternator and AP, without AC	6.99 ea
YE15480	1981	48-1/2"	fan, 70A alternator and AP, with AC	6.99 ea
YE15430	1981	43"	fan and ps, with AC	6.99 ea
YE15480	1981	48"	fan and 72A alt., without AC - Buick	6.99 ea
YE15465	1982	46-1/2"	fan and 70, 85A alt., without AC - Buick	6.99 ea
YE15445	1982	44-1/2"	fan and alternator, without 70A alternator	6.99 ea
YE15370	1982	37"	fan and 72A alt., without AC - Buick	6.99 ea
YE15430	1982	43"	fan and ps, without AC	6.99 ea
YE15425	1982	42-1/2"	fan and ps, with AC	22.99 ea
YE15370	1982	37"	ps with 37A alternator, without AC	6.99 ea
YE15375	1982	37-1/2"	ps with 37A alt.	6.99 ea
YE15360	1982-83	36"	fan to AP, without AC	6.99 ea
YE15335	1982-83	33-1/2"	fan to AP, with AC	19.99 ea
YE15520	1982-85	52"	fan and AP - Buick engine	6.99 ea
YE10375	1982-85	37-1/2"	fan and AP - Buick engine	6.99 ea
YE15445	1983-85	44-1/2"	fan and alternator	6.99 ea
YE15425	1983-84	42-1/2"	fan, 63A alternator and ps	22.99 ea
YE15370	1983-84	37"	fan, alternator and ps, without 63A alt.	6.99 ea
YE15370	1983-84	37"	ps with AC	6.99 ea
YE15355	1983-84	53-1/2"	fan, AC and ps	22.99 ea
YE15450	1983-85	45"	fan and alternator, without AC - Buick engine	19.99 ea
YE15480	1983-85	48"	fan and 70A alt., without AC - Buick engine	22.99 ea
YE15335	1984	33-1/2"	fan to AP	19.99 ea
YE15335	1985	33-1/2"	fan to AP, with rear window defogger	19.99 ea
YE15360	1985	36"	fan to AP, without rear window defogger	19.99 ea
YE15360	1985	36"	fan to AP, without rear window defogger	11.99 ea
YE4355	1985-88	43-1/2"	ps without AC	6.99 ea
YE15370	1985-88	37"	ps with AC	6.99 ea
YE15405	1985-88	40-1/2"	fan and ps, without AC	6.99 ea
YE15465	1985-88	46"	fan, AC and ps	9.99 ea
YE15330	1986-88	33"	fan to AP, with rear window defogger	6.99 ea
YE15355	1986-88	35-1/2"	fan to AP, without rear window defogger	6.99 ea
YE15330	1986-88	33"	fan to AP, without rear window defogger w/AC	6.99 ea
YE9456	1989-90	94-1/2"	6 rib, with AC, without 120A alternator	14.99 ea
YE9906	1989-90	99"	6 rib, with AC, 120A alternator	14.99 ea
YE9356	1992-93	93-1/2"	6 rib, with AC	12.99 ea

8 Cylinder

YE15543	1958	54-3/10"	fan and generator, without ps, air susp.	9.99 ea
YE15545	1958	54-1/2"	fan and generator, with ps, without air susp.	9.99 ea
YE15560	1958	56"	fan and generator, without ps, with air susp.	9.99 ea
YE15565	1958	56-1/2"	fan and generator, with ps, air susp.	24.99 ea
AC	59"		AC	59"
YE15549	1959	54-9/10"	fan and generator, with ps	9.99 ea
YE15580	1959	58"	fan and generator, without ps	9.99 ea
YE15543	1959-60	54-3/10"	fan and generator, without ps	9.99 ea
YE15440	1960	54"	ps, with AC - early models	9.99 ea
YE15543	1960	54-3/10"	ps, with AC - late models	6.99 ea
YE15580	1960	58"	AC, early models	9.99 ea
YE15370	1960	37"	AC, late models	9.99 ea
YE15549	1960-61	54-9/10"	fan and 40A generator	9.99 ea
YE15530	1961	53"	fan and generator, with AC	9.99 ea
YE15465	1961	46-1/2"	fan and 42, alternator, with AC	9.99 ea
YE15425	1961	42-1/2"	fan and ps, with AC - early models	22.99 ea
YE15350	1961	35"	fan and ps, late models	6.99 ea
YE15355	1961	53-1/2"	fan and 40A generator, without ps, with AC	22.99 ea
YE15310	1961	31"	fan and generator, with ps, AC	9.99 ea
YE15580	1961	58"	fan and AC	9.99 ea
YE15543	1961-62	54-3/10"	fan and generator, without AC	9.99 ea
YE15515	1962	51-1/2"	fan and 42, 52A alternator, without AC	9.99 ea
YE15555	1962	55-1/2"	fan and 42, alternator, with AC	9.99 ea
YE15565	1962	56-1/2"	fan and 62A alternator, without PS	24.99 ea
YE15555	1962	55-1/2"	fan and generator, with factory AC	9.99 ea
YE15565	1962	56-1/2"	fan and generator, with factory AC	9.99 ea
YE15530	1962	53"	fan and Gen. with Cool Pack AC	9.99 ea
YE15585	1962-63	58-1/2"	fan and AC	9.99 ea

Small Block





Goodyear Belts

YE15350	1962-68	35"	ps	6.99 ea
YE15465	1963	56-112"	fan and alternator, without AC	2.99 ea
YE15555	1963	55-112"	fan and alternator, with AC	9.99 ea
YE15570	1963	57"	fan and 62A alternator	9.99 ea
YE15580	1964-65	58"	fan and factory installed AC	9.99 ea
YE15555	1964-66	55-112"	fan and alternator, without AC	9.99 ea
YE15530	1964-66	53"	fan and dealer installed AC	9.99 ea
YE15530	1964-68	53"	fan and factory	9.99 ea
YE15575	1966	57-112"	fan and alternator	9.99 ea
YE15490	1966	49"	AP without AC	6.99 ea
YE15310	1966	31"	AP with AC	6.99 ea
YE15490	1967	49"	fan and AP, without AC	6.99 ea
YE15490	1967	49"	fan and AP, with AC	6.99 ea
YE15575	1967-68	57-112"	fan and AC	9.99 ea
YE15500	1968	50"	fan and AP, without AC	9.99 ea
YE15310	1968	31"	fan and AP, with AC	6.99 ea
YE15445	1969	44-112"	fan, alternator and AP, without AC	6.99 ea
YE15445	1969	54-112"	AC and ps	9.99 ea
YE15555	1969	55-112"	dealer installed AC	9.99 ea
YE15475	1969	47-112"	fan, alternator and AP, without AC	22.99 ea
YE15480	1969	48"	fan, alternator and AP, with AC	6.99 ea
YE15470	1969	47"	fan, 63A alternator and AP, without AC	6.99 ea
YE15475	1969	47-112"	fan and alternator and AP, with AC	22.99 ea
YE15445	1969-71	44-112"	fan and 63A alternator, without AC	6.99 ea
YE15430	1969-71	43-112"	fan and 63A alternator, with AC	6.99 ea
YE15360	1969-76	36"	ps	6.99 ea
YE15445	1970-71	54-112"	AC and ps	9.99 ea
YE15490	1970-72	54-110"	fan, alternator and AP	22.99 ea
YE15475	1972	47-112"	fan and alternator, without AP	6.99 ea
YE15445	1972-73	44-112"	fan and alternator, with AP	6.99 ea
YE15470	1973	47"	fan and AP with 5" pulley, without AC	6.99 ea
YE15480	1973	48"	fan, alt. and AP with 5" pulley, with AC	6.99 ea
YE15480	1973	48"	fan, alt. and AP with 6" pulley, without AC	6.99 ea
YE15445	1973-76	54-112"	fan, alternator and AP, without AC	22.99 ea
YE15475	1974	47-112"	fan, alternator and AP	6.99 ea
YE15445	1974-79	44-112"	fan and alternator	6.99 ea
YE15445	1975-76	54-112"	fan, alternator and AP, without AC	9.99 ea
YE15470	1975-79	47"	fan, alternator and AP, with AC	6.99 ea
YE15480	1975-79	48"	fan, alternator and AP, with AC	6.99 ea
YE15365	1977	36-112"	ps without 61A alternator, AC	6.99 ea
YE15395	1977	39-112"	ps without 61A alternator, with AC	6.99 ea
YE15430	1977	43"	fan, with 61A alternator without AC	6.99 ea
YE15445	1977	54-112"	fan, AC, ps, with Axial AC compressor	9.99 ea
YE15560	1977	56"	fan, AC, ps, with Radial AC compressor	9.99 ea
YE15480	1978	48"	fan, AC and ps, without AC	6.99 ea
YE15365	1978	36-112"	ps without AC	6.99 ea
YE15430	1978-79	43"	fan and ps	6.99 ea
YE15420	1978	42"	fan, AC and ps, with Axial AC compressor	22.99 ea
YE15395	1978	39-112"	fan, AC and ps, with Radial AC compressor	6.99 ea
YE15445	1978	54-112"	AC and ps, with Axial AC compressor	9.99 ea
YE15560	1978	56"	AC and ps, with Radial AC compressor	9.99 ea
YE15465	1979	46-112"	fan and 80A alternator, with AC	6.99 ea
YE15445	1979	54-112"	fan, AC and ps	9.99 ea
YE15370	1979-80	37"	ps without AC	6.99 ea
YE15470	1980	47"	fan, alternator and AP	6.99 ea
YE15480	1980	48"	fan, 63A, 70A alternator and AP	6.99 ea
YE15335	1980	33-112"	fan and 80A alternator, with AC	19.99 ea
YE15465	1980	46-112"	fan and 90A alternator, with AC	6.99 ea
YE15405	1980	40-112"	fan and ps, with AC	6.99 ea
YE15430	1980	43"	fan and ps, with 63A, 70A alt. without AC	6.99 ea
YE15560	1980	56"	fan, AC and ps	9.99 ea
YE15465	1980	46-112"	fan and AP, with 80A alternator, with AC	6.99 ea
YE15475	1981	47-112"	fan, AP and alternator, without AC, 70A alt.	6.99 ea
YE15480	1981	48"	fan, AP and alt., with AC, without 70A alt.	6.99 ea
YE15480	1981	48"	fan, 70A alternator and AP, without AC	6.99 ea
YE15485	1981	48-112"	fan, 70A alternator and AP, with AC	6.99 ea
YE15445	1981	44-112"	fan and alternator, w/o AP	6.99 ea
YE15555	1981	55-112"	AC	9.99 ea
YE15405	1981-82	40-112"	ps	6.99 ea
YE15440	1982	44-112"	fan and alternator, without 70A alternator	6.99 ea
YE15445	1982	44-112"	fan and alternator, without 70A alternator	6.99 ea
YE15455	1982	45-112"	fan and 70A alternator	6.99 ea
YE15360	1982	36"	fan to AP, without AC	6.99 ea
YE15335	1982	33-112"	fan to AP, without 80A alternator, with AC	19.99 ea
YE15555	1982-85	55-112"	fan, AC and ps	9.99 ea
YE15425	1983	42-112"	fan, 63A alternator and ps	22.99 ea
YE15370	1983	37"	fan, alternator and ps, without 63A alt.	6.99 ea
YE15370	1983	37"	ps without AC	6.99 ea
YE15405	1983	40-112"	fan with AC	6.99 ea
YE15360	1983	36"	fan to AP, without 80A alternator, AC	6.99 ea
YE15335	1983	33-112"	fan to AP, without 80A alternator, with AC	19.99 ea
YE15465	1983-84	46-112"	fan and AP, with 80A alternator with AC	6.99 ea
YE15445	1983-84	44-112"	fan and alternator, without 70, 80A alt.	6.99 ea
YE15445	1983-84	45-112"	fan and 70A alternator, with AC	6.99 ea
YE15340	1983-84	34"	fan to AP, without 80A alternator	19.99 ea
YE15335	1984	33-112"	ps without AC - station wagon	6.99 ea
YE15395	1984-85	39-112"	ps without AC	6.99 ea
YE15370	1984-88	37"	ps without AC	6.99 ea
YE15405	1984-88	40-112"	fan and ps	6.99 ea
YE15425	1984-88	42-112"	fan and ps	22.99 ea
YE15445	1985	44-112"	fan and alternator	6.99 ea
YE15335	1985	33-112"	fan with rear window defogger	19.99 ea
YE15360	1985	36"	fan to AP, without rear window defogger	6.99 ea

YE4355	1985-88	43-112"	5 rib	11.99 ea
YE15560	1986-87	56"	fan, AC and PS	9.99 ea
YE15330	1986-88	33"	fan to AP, with rear window defogger	6.99 ea
YE15355	1986-88	35-112"	fan to AP, without rear window defog. AC	6.99 ea
YE15330	1986-89	33"	fan to AP, without rear window defog. w/AC	6.99 ea
YE15505	1986-90	50-112"	fan to alternator, without AC - Olds eng.	9.99 ea
YE15430	1986-90	43"	fan to alternator, with AC - Olds eng.	6.99 ea
YE15535	1986-90	55-112"	fan, alternator and ps - Olds eng.	9.99 ea
YE14445	1986-90	44-112"	fan, alt. & ps, w/5-blade fan w/AC - Olds eng.	6.99 ea
YE15440	1986-90	44"	fan, alt. & ps, w/5-blade fan - Olds eng.	6.99 ea
YE15445	1986-90	44-112"	fan and AC - Olds eng.	6.99 ea
YE15320	1986-90	32"	fan, AC and AP - Olds eng.	9.99 ea
YE15585	1986-90	58-112"	fan, AC and ps	14.99 ea
YE15555	1988	55-112"	6 rib with AC	22.99 ea
YE9456	1989-90	94-112"	6 rib with police package, AC	14.99 ea
YE9906	1989-90	99"	6 rib with AC without 120A alternator	22.99 ea
YE9226	1991-93	92-210"	6 rib with AC, 120A alternator	12.99 ea
YE9356	1991-92	93-112"	6 rib with AC, 120A alternator	9.99 ea
YE9306	1993	93"	6 rib with AC	11.99 ea
YE6426	1994-96	64-210"	4 rib with AC, fan with HD cool	9.99 ea
YE3724	1994-96	37-210"	AC - Bel Air only	9.99 ea
348 5.7L Engine				
YE15590	1958	59"	fan and generator, with ps, AC	9.99 ea
YE15570	1958	57"	fan and generator, with ps, without AC	9.99 ea
YE15580	1958-59	58"	fan and generator, with ps, without AC	9.99 ea
YE15530	1958-59	53"	fan and air suspension compressor	9.99 ea
YE15560	1958-59	56"	fan and air susp. comp., with ps, AC	9.99 ea
YE15560	1958-59	56"	fan and generator, with dealer installed AC	9.99 ea
YE16000	1958-59	60"	AC	9.99 ea
YE15565	1958-61	56-112"	fan and generator, without ps, AC	24.99 ea
YE15560	1960-61	56"	fan and generator, with ps, AC	9.99 ea
YE15585	1960-61	58-112"	fan and generator, without AC	9.99 ea
YE15450	1960-61	45"	fan and ps	19.99 ea
YE15405	1960-61	40-112"	fan and idler, with Hi Perf., without AC	6.99 ea
YE15405	1960-61	56-112"	fan and generator, with AC	22.99 ea
YE15600	1960-61	60"	fan and AC	9.99 ea
396 6.5L, 427 7.0L Engine				
YE15560	1965	56"	fan and alternator, without Hi Perf.	9.99 ea
YE15570	1965	57"	fan and alternator, with Hi Perf. without AC	9.99 ea
YE15560	1965-66	44"	fan and 62A alternator, without AC	9.99 ea
YE15580	1965-66	58"	fan and 62A alternator, without AC	9.99 ea
YE15590	1965-66	59"	fan and 62A alternator, with AC	9.99 ea
YE15610	1965-67	61"	fan and AC	9.99 ea
YE15375	1965-68	37-112"	fan and generator, with AC	9.99 ea
YE15570	1966	57"	fan and generator, with AC	9.99 ea
YE15520	1966	52"	AP without AC	9.99 ea
YE15330	1966	33"	fan and alternator, without AC	9.99 ea
YE15560	1966-68	56"	fan and alternator, without AC	9.99 ea
YE15565	1967-68	56-112"	fan and alternator, with AC	24.99 ea
YE15520	1967	52"	fan and AP, without AC	9.99 ea
YE15310	1967	31"	fan and AP, with AC	6.99 ea
YE15610	1968	61"	AC	9.99 ea
YE15505	1968	50-112"	AP, without AC	6.99 ea
YE15310	1968	31"	AP, with AC	6.99 ea
YE14465	1969	46-112"	fan and alternator	6.99 ea
YE15445	1969	45-112"	fan and 63A alternator	6.99 ea
YE15410	1969	41"	ps without AC	6.99 ea
YE15420	1969	42"	ps without AC	6.99 ea
YE15575	1969	57-112"	fan, AC and ps	9.99 ea
YE15495	1969	49-112"	fan, alternator and AP	22.99 ea
YE15490	1969	49"	fan, 63A alternator and AP	6.99 ea
409 6.7L Engine				
YE15570	1961-62	57"	fan and generator, with ps, without AC	9.99 ea
YE15445	1961-62	44-112"	ps, without AC	6.99 ea
YE15405	1961-62	40-112"	fan and idler pulley, without AC	6.99 ea
YE15585	1963	58-112"	fan and alternator, without AC	9.99 ea
YE15575	1963	57-112"	fan and alternator, without AC	9.99 ea
YE15445	1963	44-112"	fan and ps, without AC	6.99 ea
YE15435	1963	43-112"	fan and ps, with AC	6.99 ea
YE15435	1963	43-112"	fan and idler, without AC	6.99 ea
YE15600	1963	60"	fan and AC	9.99 ea
YE15435	1964	43-112"	fan and idler, without ps, AC	6.99 ea
YE15430	1964	43"	fan and idler, without ps, with AC	6.99 ea
YE15435	1964	43-112"	fan and alternator, with AC	9.99 ea
YE15580	1964-65	58"	fan and 62A alternator, without AC	9.99 ea
YE15440	1964-65	44"	fan and ps, without AC	6.99 ea
YE15445	1964-65	44-112"	fan and ps, with AC	6.99 ea
YE15610	1964-65	61"	fan and AC	9.99 ea
YE15585	1965	58-112"	fan and 62A alternator, with AC	9.99 ea
YE15445	1965	44-112"	fan and idler, with AC	6.99 ea
YE15430	1965	43"	fan and idler, with AC	6.99 ea
402 6.6L, 454 7.4L Engine				
YE15455	1970	45-112"	fan and 63A alternator	6.99 ea
YE15570	1970	57"	AC and ps	9.99 ea
YE15465	1970-71	46-112"	fan and alternator	6.99 ea
YE15410	1970-74	41"	ps	22.99 ea
YE15495	1971-72	49-112"	fan, alternator and AP, with AC	6.99 ea
YE15580	1971-76	58"	AC and ps	9.99 ea
YE15500	1973	50"	fan, alternator and AP - Impala	22.99 ea
YE15495	1974-76	49-112"	fan, alternator and AP	6.99 ea
YE15465	1975-76	46-112"	fan and ps	6.99 ea

AC HEATER & COOLING SYSTEM



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

High Flow Water Pumps

These Super Cooling Water Pumps are Available in 3 Popular Finishes: Cast, Polished, or Black.

Edelbrock



E8810



E8820



E88103



E88513

1958-87 Performance Water Pump



These "super cooling" pumps are computer designed to deliver more flow at a higher velocity. They're the ideal choice to prevent overheating in any performance vehicle. Precision cast powdered metal impellers have extra large vanes for the maximum flow rate possible, ensuring adequate pressure and volume even at lower engine speeds. They feature a 5/8" pilot shaft. Choose from 3 popular finishes.

Small Block Water Pumps

Short Style Water Pumps

E8810	1958-68	"As Cast"	323.99 ea
E8820	1958-68	polished	460.99 ea
E88103	1958-68	black	374.99 ea

Long Style Water Pumps

E8811	1969-87	"As Cast"	307.99 ea
E8821	1969-87	polished	411.99 ea
E88113	1969-87	black	347.99 ea

Big Block Water Pumps

Short Style Water Pumps

E8858	1958-65	"As Cast"	445.99 ea
E88503	1965-68	black	402.99 ea

Long Style Water Pumps

E88513	1969-87	black	409.99 ea
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OEER AUTHORIZED



153654P



153654C

1958-68 High Volume Small Block Short Water Pump



High-performance, high volume aluminum water pump features balanced distribution and improved efficiency with close tolerance impellers that increase coolant flow over stock pumps. This increases the pressure within the block to help prevent hot spots and steam pockets, as well as improves coolant flow through the radiator. When used with a non-restrictive, high flow thermostat (sold separately) this pump works to its highest capability. Available in natural aluminum, polished aluminum, or chrome.

153654N	1958-68	aluminum	86.99 ea
153654P	1958-68	polished	100.99 ea
153654C	1958-68	chrome	114.99 ea

STEWART
COMPONENTS



WP12203



WP21104

High Flow Water Pump



For over 20 years, Stewart Components has focused on the development and production of high-performance water pumps, resulting in innovations like special high strength castings, larger flow passages, more efficient impellers, and stronger bearings. Every pump is designed to exacting tolerances for reliable, long-term performance, offering maximum flow with minimum power consumption. These pumps deliver up to 180 gpm (gallons per minute) of coolant flow at 8000 RPM, yet consume just 2.26 horsepower at 4000 RPM! Each Stewart pump is hand assembled and tested at 10,000 RPM.

Stage 1 Cast Iron Water Pumps

These Stage 1 pumps use brand new, original equipment iron castings are internally engineered for performance and reliability. These water pumps feature a 3/4" heavy-duty bearing. Available for V-belt or serpentine belt systems.

Small Block - Clockwise Rotation

WP12103	1958-68	5.625" tall, 5/8" shaft	114.99 ea
WP12203	1958-68	5.625" tall, 3/4" shaft	122.99 ea
WP13113	1969-87	6.932" tall, 5/8" shaft	114.99 ea

Big Block - Clockwise Rotation

WP11104	1965-68	5.750" tall, 5/8" shaft	129.99 ea
WP11113	1969-72	7.287" tall, 5/8" shaft	126.99 ea

Big Block - Counter Clockwise Rotation

WP11105	1965-68	5.750" tall, 5/8" shaft	129.99 ea
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Stage 2 Aluminum Water Pumps

These Stage 2 pumps use brand new, 356-T6 heat treated aluminum castings that are precision machined to be compatible with stock lines and brackets. These water pumps feature a 3/4" heavy-duty bearing. Available for V-belt or serpentine belt systems.

Important: These small block water pumps require the use of a high flow, modified thermostat due to the elimination of the factory bypass holes in the Stage 2 pumps. See listings below for available temperatures.

Small Block - Clockwise Rotation

WP22103	1958-68	5.625" tall, 5/8" shaft	185.99 ea
WP22203	1958-68	5.625" tall, 3/4" shaft	185.99 ea
WP23113	1969-87	6.932" tall, 5/8" shaft	191.99 ea

Big Block - Clockwise Rotation

WP21104	1965-68	5.750" tall, 5/8" shaft	209.99 ea
WP21113	1969-72	7.287" tall, 5/8" shaft	214.99 ea

Big Block - Counter Clockwise Rotation

WP21105	1965-68	5.750" tall, 5/8" shaft	209.99 ea
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High Flow Modified Thermostats for Stage 2 Small Block Pumps

WP300	1958-87	160 degrees	42.99 ea
WP301	1958-87	180 degrees	42.99 ea
WP302	1958-87	195 degrees	42.99 ea

OEER AUTHORIZED



153656N



153655C

1958-87 Small Block Water Pump



Aluminum short and long water pump for 1958-87 small block models features a new casting with quality bearings and excellent sealing. Available in natural aluminum, polished aluminum, or chrome.

Short Water Pump

153656N	1958-68	aluminum	82.99 ea
153656P	1958-68	polished	97.99 ea
153656C	1958-68	chrome	111.99 ea

Long Water Pump

153655N	1969-87	aluminum	89.99 ea
153655P	1969-87	polished	105.99 ea
153655C	1969-87	chrome	119.99 ea

Water Pumps



1958-96 New Water Pump



These 100% new water pumps perform better and last longer than conventional new water pumps because they're "engineered with insight". Based on over 40 years of making the highest quality remanufactured parts, we've seen where and why new parts fail and we built in solutions to avoid traditional design flaws. Developed with advanced 3D modeling and design software tools to deliver dimensional precision up to 0.005mm. Uninitiated seals produced with superior materials that drastically enhance operating life. Bearing type and materials meet or exceed original specifications.

6 Cylinder

551132	1958-62	235	69.99 ea
55140	1963-68	230/250	22.99 ea
55140	1969-73	250	22.99 ea
55112	1977-79	L4/L6	24.99 ea
55311	1978-87	231	25.99 ea
55115	1980-84	229	44.99 ea
55115	1985-88	262	44.99 ea
55124	1989-93	262 with std. pump without threaded outlet	48.99 ea

8 Cylinder

551167	1958-60	283	52.99 ea
551167	1961-67	283 with 1 outlet	52.99 ea
551167	1962-68	327 with 1 outlet	52.99 ea
55146	1966-68	396/427 std. cast iron pump	69.99 ea
55113	1972-75	350	45.99 ea
55113	1972-74	400 with 2 barrel carburetor, Vin code R	45.99 ea
55011	1972-74	400 with 4 barrel carburetor, Vin code U	64.99 ea
55113	1975	400	45.99 ea
55113	1976	350/400	45.99 ea
55115	1977-88	350	44.99 ea
55011	1971-72	402	64.99 ea
55011	1972-76	454	64.99 ea
55115	1979-82	267	44.99 ea
55218	1986-90	307	71.99 ea
55115	1980-88	305	44.99 ea
55124	1989-93	305/350 standard pump	48.99 ea
553818	1994-96	265/350	70.99 ea



1958-74 OEM Style Water Pump



Remanufactured water pumps are available for the discriminating restorer or purist who is looking for a pump to correctly match his engine build date. To order, call us with your engine assembly date and we will provide you with a pump that is correct within all judging standards for that particular date.

Note: Each pump is available on a special order basis and is therefore non-returnable. Please be sure you are ordering correct parts before placing your order. *Except July 1966 through March 1967 dates. **July 1966 through March 1967 dates only.

K2012	1958-62	348/409ci	140.99 ea
K2005	1963-64	327ci (GM casting #3782608) (not dated)	180.99 ea
K2009C**	1965-68	396/427ci (GM casting #3856284)	310.99 ea
K2007	1965-68	427ci (GM casting #3856284)	350.99 ea
K2007	1965-70	327/350ci (GM casting #3782608)	180.99 ea
K2013	1969-73	350ci	240.99 ea
K2014	1969-73	350/454ci	260.99 ea



1958-96 High Volume Water Pump



These high-performance, high volume water pumps feature balanced distribution and improved efficiency by increasing coolant flow up to 30%. Use in conjunction with a non-restrictive, high flow thermostat to enable the pump to work to its highest capability. Direct factory replacements equipped with all hose connections and bosses.

Small Block Chevy Performance Water Pumps

16200	1958-68	short	119.99 ea
16210	1969-76	long	129.99 ea
16212	1977-88	long, exc. 1982-305	119.99 ea
16213	1989-93	long	119.99 ea

Big Block Chevy Performance Water Pumps

16225	1969-90	long	159.99 ea
16226	1990-96	long	144.99 ea

PROFORM New!

1969-87 Aluminum SB Water Pump

PROFORM's new high flow small block mechanical water pumps feature heavy-duty ball bearings for up to 40 percent more coolant flow giving you real performance value for your dollar. Aluminum construction reduces front end weight.



67264	1969-87	polished	long	small block	116.99 ea
67265	1969-87	satin	long	small block	95.99 ea

New!

PROFORM



1958-87 High Flow Aluminum Water Pump



PROFORM's new high flow mechanical water pumps feature heavy-duty ball bearings for up to 40% more coolant flow giving you real performance value for your dollar. Aluminum construction reduces front end weight!

Short Water Pump

68241	1958-68	SB	polished	118.99 ea
68245	1958-68	SB	satin finish	93.99 ea
68242	1965-68	BB	polished	129.99 ea
68243	1965-68	BB	satin finish	105.99 ea

Long Water Pump

68240	1969-87	BB	polished	128.99 ea
68241	1969-87	BB	satin finish	105.99 ea



1958-68 Water Pump Rebuild Set



These components are required when trying to rebuild an original water pump designed for 1958-68 models.

WPK401	1958-64	348, 409	129.99 set
WPK402	1958-68	383, 327	124.99 set

Electric Water Pumps



66225BK



D141673



blue



chrome



polished



red

Electric Water Pump

Eliminates unnecessary weight and impeller-drag experienced at high RPM, pumps up to 35+ gallons of water per minute, and delivers the cooling that can make the difference between a win and second place! Durable, but lightweight die-cast aluminum, epoxy powder coated for corrosion resistance in the color of your choice. Race or street. Draws 6 amps. Mounting hardware and fitting for water pump is included.

Small Block Water Pumps

Without Red Bow Tie

66225B	blue	181.99 ea
66225BK	black	181.99 ea
66225CR	chrome	220.99 ea
66225P	polished	206.99 ea
66225R	red	181.99 ea

With Red Bow Tie

D141653	blue	219.99 ea
D141651	black	219.99 ea
D141650	chrome	279.99 ea
D141654	polished	249.99 ea
D141652	red	219.99 ea

Big Block Water Pumps

Without Red Bow Tie

68230B	blue	199.99 ea
68230BK	black	199.99 ea
68230C	chrome	259.99 ea
68230P	polished	218.99 ea
68230R	red	199.99 ea

With Red Bow Tie

D141673	blue	239.99 ea
D141674	black	239.99 ea
D141671	chrome	287.99 ea
D141672	red	239.99 ea



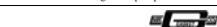
87101

1955-86 Gilmer Belt Drive Set

Gilmer drive sets for small block street/strip engines are machined from billet aluminum and prevent slippage and belt throwing at high RPM. Designed to work with factory alternator brackets. Set includes: crank pulley, water pump pulley, alternator pulley, and a 1-1/2" wide belt.

Note: Not for vehicles with power steering or AC.

87101	283-400 w/short water pump...	234.99 set
87111	283-400 w/long water pump...	246.99 set



MR4396



MR4394



MR4393

Electric Water Pump Parts

Classic Industries® offers replacement service parts for the electric water pump. Each service part will replace the original component precisely.

For MR4333/MR4433 Electric Water Pumps

MR4394	mounting plate	24.99 ea
MR4396	12 Volt DC electric motor	74.99 ea

For 4433 Electric Water Pump

MR4393	drive belt	24.99 ea
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SU110

SU102

1980-96 Coolant Temperature Sensor

The coolant temperature sensor sends a signal to the electronic control unit relative to the coolant temperature in a computerized engine control system. The sensor is located under the hood, mounted to the front driver side of the intake manifold. A faulty coolant sensor can cause a variety of cold performance problems as well as emissions failures. Correct operation of the sensor can also be upset by installing the wrong temperature range thermostat or by incorrect filling of the coolant system or coolant loss.

SU110	1980	305	69.99 ea
SU110	1980-96	all	10.99 ea



Set Includes:

- 30 amp relay
- 30 amp circuit breaker
- Relay base with wire harness
- Terminals
- Mounting hardware



Electric Water Pump Relay

This relay harness provides maximum battery voltage to maximize cooling efficiency and to protect the main electrical system from damaging amperage overloads. Made in USA.

50106	standard	25.99 ea
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end details

Set Includes:

- 30 amp heavy duty weatherproof relay
- Weatherproof relay base with wire harness
- 30 amp circuit breaker with weatherproof cover
- Extreme condition heat shrinkable crimp-on terminals
- Mounting hardware

Electric Water Pump Relay

This relay harness set provides maximum battery voltage to maximize cooling efficiency and to protect the main electrical system from damaging amperage overloads. This weatherproof water pump relay harness is perfect for harsh weather conditions. The relay harness provides complete protection from the elements and ensures reliable and dependable performance. This kit utilizes heavy-duty weatherproof relays, weatherproof circuit breakers covers and extreme condition weatherproof shrinkable crimp-on terminals.

30132	weatherproof	33.99 ea
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Water Pump Components

ACDelco



1958-85 Water Pump to Block Gasket

Replacement water pump to block gasket for early small block engines. Sold individually. 2 required per vehicle.
G8337 1958-85 small block 2.99 ea

New!

FEL-PRO



5152



30060

1958-85 Water Pump Gasket

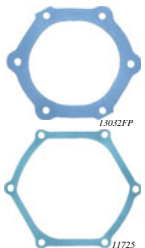
High-quality Fel-Pro replacement water pump gaskets for 1958-85 Chevrolet full size engines. Built to exceed all original equipment specifications.

Note: 2 required per vehicle.

5152 1958-85 small block 2.59 ea
11726 1958-72 348, 409 ci 2.29 ea
30060 1965-77 big block 1.99 ea

New!

FEL-PRO



13032FP

1958-85 Water Pump Backing Plate Gasket

High-quality Fel-Pro replacement water pump backing plate gasket for 1958-85 Chevrolet full size engines. Built to exceed all original equipment specifications.

13032FP 1958-85 SB, 348, 409 2.99 ea
11725 1958-77 big block 2.99 ea



748691

TU4

1513462

6400759



TS71T

TU49

TU46

TU44



8993107

TU117

TU47

TU49

1958-86 Temperature Sending Unit

The temperature sending unit or intake into the side of the cylinder block or on the intake manifold and allows the temperature gauge or warning light to function properly. If your temperature gauge is not functioning properly, replacing the sending unit is an inexpensive fix.

With Factory Gauges

1 Pin Terminal	
748691 1958-67	all 26.99 ea
TU4 1968	all 15.99 ea
1513462 1969-71	all 26.99 ea
748691 1973	all 26.99 ea
748691 1975-78	all 26.99 ea
6400759 1979	all 26.99 ea
2 Pin Terminal	
TU161 1991-93	5.0L, 5.7L 34.99 ea
TU161 1992-93	4.3L 34.99 ea

Screw Terminal	
1513462 1969-71	all 26.99 ea
1 Blade Terminal	
TS71T 1979-80	all 8.99 ea
8993107 1979-80	all 29.99 ea
TU66 1981-90	all 9.99 ea
2 Blade Terminal	
TU49 1973-74	all 15.99 ea
TU152 1993	4.3L 13.99 ea
TU152 1994-96	all 13.99 ea

Without Factory Gauges

TU46 1968-69	all 16.99 ea
TU44 1973-74	454, with AT 15.99 ea
TU46 1973-75	350, 400, with AT 16.99 ea
TU46 1975-80	all 16.99 ea
TU44 1976	454-S, coolant temp 15.99 ea
TU117 1977	250-D, metal temp 16.99 ea
TU46 1977-79	250-D, coolant temp 16.99 ea
TU44 1978-79	250-D, metal temp 15.99 ea
TU46 1979	305-G, coolant temp 16.99 ea
TU64 1980	231-A 11.99 ea
TU64 1981-90	all 11.99 ea
TU85 1986-87	5.0L-Y 20.99 ea

2 Blade Terminal	
TU47 1970-72	V8, 82B-260M 14.99 ea
TU42 1970-72	V8, 82B-232 14.99 ea
TU49 1970-72	250-D 15.99 ea
TU49 1973	250-D, coolant temp 15.99 ea

Maintain Constant Belt Tension and Increase Belt Life!



YE49006

YE49214

YE49001

YE49252

1989-96 Belt Tensioner

Belt tensioners are engineered so that the belt remains at nearly a constant tension throughout the entire operating range. This ensures maximum accessory drive component life while still preventing belt slip. Tensioners have an operating range plus extra travel for loading. Belt tension will only be correct if the belt length is correct and the indicator is within operating range. Tensioners also help to dampen the belt and accessory vibrations. Once a "dealer only" item, these tensioners have now been brought to the aftermarket. These Goodyear® Accu-DRIVE™ tensioners feature better than OE fit and performance.

6 Cylinder

Idler Pulley			
YE49006	1989-93	262 4.3L.....	29.99 ea

Tensioner Pulley			
YE49006	1989-93	262 4.3L.....	29.99 ea

Belt Tensioner Assembly			
YE49214	1989-93	262 4.3L.....	89.99 ea

6 Cylinder

Idler Pulley			
YE49006	1989-93	305 5.0L.....	29.99 ea

YE49006	1989-93	350 5.7L.....	29.99 ea
YE49001	1994-96	350 5.7L.....	37.99 ea

Tensioner Pulley			
YE49006	1989-93	305 5.0L.....	29.99 ea

YE49006	1989-93	350 5.7L.....	29.99 ea
YE49001	1994-96	350 5.7L.....	37.99 ea

Belt Tensioner Assembly			
YE49214	1989-93	305 5.0L.....	89.99 ea

YE49214	1989-93	350 5.7L.....	89.99 ea
YE49252	1994-96	350 5.7L.....	44.99 ea

Water Pump Components



top view

1958-64 348/409 Water Pump Bolt Set

These water pump bolts are the correct style for 1958-64 models with 348 and 409ci engines. They feature the correct TR markings on their heads as original. Each set includes: four 1-15/16" bolts and four lock washers.

A6600140 1958-64..... 23.99 set



G8339



G8341



G8751

1958-68 Water Pump Mounting Bolt

Correct GM replacement bolts used to mount the water pump to the engine block. Be sure to order the correct bolt for your year and model.

Note: *With AC. **Without AC.

Without Stud

G8339* 1958-67 V8 lower hole RH... 6.99 ea

With Stud

G8341** 1958-67 SB AIR RH upper... 6.99 ea

G8341** 1965-68 396,427 RH upper... 6.99 ea

G8751 1965-68 396, 427..... 5.99 ea



AK136A



AK135A



AK136B



AK135B

1958-90 Water Pump Bolts

When installing your new water pump, replace your original bolts with these chrome-plated or stainless steel bolts and give your water pump a brighter appearance. All bolts included to install 1 water pump.

Chrome
AK136A 1958-68 with short pump 11.99 set
AK135A 1969-90 with long pump 11.99 set

Stainless
AK136B 1958-68 with short pump 21.99 set
AK135B 1969-90 with long pump 20.99 set



K0177

K0178



K0179

K0185

1958-72 Water Pump Bolt Set

Reproduction of the correct TR headmark mounting bolts. The 4 piece set includes RH stud for ground strap.

Short Water Pump

K0177 1965-68 big block..... 14.99 set
K0178 1958-68 small block..... 14.99 set

Long Water Pump

K0185 1972 small block..... 11.99 set
K0179 1969-72 big block..... 11.99 set



1967-72 Water Pump Bolt

Reproduction bolt used to attach the water pump to the engine block lower RH bolt S/B 3/8"-16 x 2-11/16". Manufactured utilizing the correct head markings and length.

1256615 1967-72 "TR" mark..... 4.99 ea



1967-74 Water Pump Bolt

Reproduction bolt used to attach the water pump to the engine block. Zinc-plate 3/8"-16 x 1-3/4".

1256616 1967-74 "TR" mark..... 3.99 ea



1256617

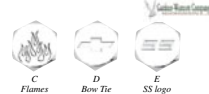
1256618

1963-68 Water Pump Bolts

Reproduction bolts used to attach the water pump to the engine block. Manufactured utilizing the correct head markings and lengths.

Small Block - 4 Piece

1256617 1963-68 with AC..... 14.99 set
1256618 1963-68 without AC or AIR 14.99 set



C Flames

D Bow Tie

E SS logo



56467C

1958-96 Water Pump Bolt Set

Dress-up your Impala with these one-of-a-kind dress-up bolt sets. The Chevrolet Bow Tie, SS, or flames logo is stamped directly onto the head of the bolts. They are available in decorative chrome-plated or polished stainless steel versions. What better way to make a statement than with these unique bolts?

Note: Must specify logo suffix: C - Flames, D - Bow Tie, E - SS logo.

Chrome

56468C 1958-68 small block..... 13.99 set
56467C 1969-87 small block..... 13.99 set
56499C 1993-96 LT1 engine..... 26.99 set

Stainless Steel

56468S 1958-68 small block..... 12.99 set
56467S 1969-87 small block..... 12.99 set
56499S 1993-96 LT1 engine..... 28.99 set



AR1322



AR1321



AR4322



AR4321

Water Pump Bolts

ARP's water pump bolts are available in both polished stainless steel or black oxide finish chrome. You also can choose between standard Hex head bolts or compact 12 point fasteners.

AR13322 black oxide Hex head..... 17.99 set
AR13321 black oxide 12 point..... 17.99 set
AR43322 stainless Hex head..... 26.99 set
AR43321 stainless 12 point..... 26.99 set

AC, HEATER & COOLING SYSTEM

Water Pump Components



BPH401

1958-64 Molded Bypass Hose

Don't entrust the life of your engine to old hoses suffering from dry-rot and deterioration! Replace your original bypass hose with this superb reproduction. Each hose is manufactured to exact original specifications and feature the correct markings as original.

BPH401 1958-61 348, 409 w/3x2 bbl. 29.99 ea
BPH400 1958-64 348, 409 w/o 3x2 bbl 19.99 ea



BH3015



BH3003



BH3002

1958-85 Bypass Hose

The bypass hose allows coolant to recirculate within the engine without passing through the radiator. Replace your old hoses with these quality molded hoses manufactured by Goodyear. Each hose features the correct bends for a factory fit and appearance.

6 Cylinder

BH3015 1981 Buick eng - cut-to-fit... 8.99 ea
BH3003 1982 Buick eng 3.99 ea
BH3015 1983-85 Buick eng - cut-to-fit... 8.99 ea

8 Cylinder

BH3015 1958-68 348/409 w/o 3x2 bbl. 8.99 ea
BH3002 1965-68 396, 427 8.99 ea



1982-90 Bypass Hose

Straight bypass hose with part #409042 stamped on each hose for that authentic appearance.

409042 1982-83 Impala with 350N... 10.99 ea
409042 1985 Impala with 350N... 10.99 ea
409042 1986-90 Caprice with 307Y... 10.99 ea



0059A



0059



0059



K0060



1965-72 Water Pump Bypass Hose Set

This set will replace your worn out, thinning or deteriorating original hose with a correct replacement hose. This set includes a precut and preformed hose and the two tower clamps.

Small Block

0059A 1965-68 with 327 and 350.... 18.99 set

Big Block

0059 1965-68 396, 427..... 17.99 set
K0060 1969-72 all..... 12.99 set



154221



154222

Water Pump Bypass Hose Clamps

Correct style flat band side screw hose clamps used on the water pump bypass hose on various GM vehicles.

154221 1958-65 5/8" pair..... 4.99 pr
154222 1966-72 3/4" individual... 5.99 ea



1965-69 Water Pump Bypass Hose Fitting

Reproduction bypass hose fittings which fit into the water pump and intake manifold. Press-in type is for 1965-69 press-in style intake manifolds. Use with 3/4" hose.

3921915 1965-69 press-in..... 9.99 ea



1965-69 Water Pump Bypass Hose Fittings

Reproduction fittings which screw into water pump. These fittings are for bypass hose attachments.

Measures: 1/2" NPT: 3/4" i.d. x 1-5/8"
K0151 1965-69 big block..... 19.99 pr



Includes:

- 5/8" hose i.d., 1-1/2" length with 1/2" pipe thread
- 3/4" hose i.d., 2-3/4" length with 1/2" pipe thread

1958-82 Water Pump Hose Outlet Fittings

These replacement fittings can be threaded into the water pump or intake manifold to provide heater hose or bypass hose attachment points. Available in several different sizes. Sold in pairs.

K0149A 1958-82 small block 19.99 pr



Includes:

- 5/8" hose i.d., 1-1/2" length with 1/2" pipe thread
- 3/4" hose i.d., 1-3/4" length with 1/2" pipe thread

1965-72 Water Pump Hose Outlet Fittings

These replacement fittings can be threaded into the water pump or intake manifold to provide heater hose or bypass hose attachment points. Available in several different sizes. Sold in pairs.

K0150 1969-72 small block..... 19.99 pr
K0150 1965-72 big block..... 19.99 pr

Water Pump Pulleys



GH1007



GH1007 - front view



GH1007 - back view



GH1009



GH1009 - front view



GH1009 - back view



GH9001



1959-63 Water Pump Pulley for 348 & 409

A quality reproduction of the water pump pulley kit for 1959-61 vehicles equipped with H.L. cam 348 engine. Also correct for 1961-63 vehicles with 409ci engines. Manufactured exactly as original including proper original GM #3724816 stamped in the front pulley. Buy the individual parts or purchase the complete kit and save! Made in USA.

Individual Pulleys

GH1007 1959-63 rear pulley..... 159.99 ea
GH1009 1959-63 front pulley (3724816) 89.99 ea

Buy the Kit and Save!

GH9001 1959-63 3 piece..... 245.99 kit



14546

ACF



14320



3947824



14543



14319



New!

1965-71 Water Pump Pulley

Single groove or double groove reproduction water pump pulleys for 1965-71 Chevrolet full size models. Feature stamped GM part number they are designed to replace where noted.

Small or Big Block - Single Groove

14546 1969-70 GM 3955631, 6-1/4" .. 39.99 ea

Small Block - Single Groove

14320 1970-71 GM 3976060, 6-1/4" .. 59.99 ea

Big Block - Single Groove

3947824 1969 GM 3947824, 5-3/4" .. 39.99 ea

14543 1970 GM 3976059, 6-1/4" .. 39.99 ea

Big Block - Double Groove

14319 1965-68 GM 3906656, 7-1/4" .. 89.99 ea



1965-67 Water Pump Pulley

This is a reproduction water pump pulley for 1965-67 full size models. This single groove pulley measures 7-1/8" in diameter and fits 1965-66 V8 vehicles except 409, AC, 62 amp generator or A.I.R. and 1965-66 six cylinder vehicles without AC, ps, A.I.R. or 62 amp generator. Also fits 1967 models without AC, ps or A.I.R.
14769 1965-67..... 39.99 ea



1989-90 GM Water Pump Pulley

Replace your bent, rusted, or missing water pump pulley with Genuine GM single groove water pump pulley. Fits 1989-90 full size models.

G4951 1989-90 5.0L, 5.7L..... 85.99 ea



1958-68 Water Pump Pulley Reinforcement

Reproduction water pump pulley reinforcement plate. This piece is required for correct pulley alignment, and comes zinc-plated for rust prevention. Replaces GM #3720616.

153584 1958-68..... 7.99 ea

Warning: concerning water pump pulleys

Stock replacement, aftermarket stamped steel or cast iron pulleys are not designed to exceed 400 horsepower or 6000 RPM. Using reproduction pulleys on engines in excess of these limits may result in catastrophic disintegration of the pulley causing severe damage to the engine, cooling system and body parts. Classic Industries® assumes no liability for damages caused by improper usage of pulleys. Please be sure to install the pulley properly to avoid damages that could occur from improper installation or exceeding the recommended RPM limitations.

Water Pump Pulleys

New!



1968-85 Black Water Pump Pulley

Black double groove steel water pump pulley for 1958-85 small block or big blocks with long or short water pumps. Pulley features machined steel construction with a durable black finish.

6-1/4" Diameter

Small Block with Long Water Pump

T9605B 1969-85	2 groove	34.99 ea
T9604B 1969-85	1 groove	35.99 ea

Big Block with Long Water Pump

T9723B 1969-85	2 groove	46.99 ea
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6-3/8" Diameter

Big Block with Short Water Pump

T9815B 1965-85	2 groove	39.99 ea
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6-4" Diameter

Small Block with Short Water Pump

T9601B 1958-68	2 groove	34.99 ea
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7-1" Diameter

Small Block with Short Water Pump

T9600B 1958-68	1 groove	34.99 ea
----------------	----------	----------



T9604

T9723



T9601

1958-85 Chrome Water Pump Pulley

Reproduction chrome small block or big block pulley with long or short water pump.

6-1/4" Diameter

Small Block with Long Water Pump

T9605 1969-85	2 groove	34.99 ea
T9604 1969-85	1 groove	35.99 ea

Big Block with Long Water Pump

T9723 1969-85	2 groove	46.99 ea
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6-3/8" Diameter

Big Block with Short Water Pump

T9815 1965-85	2 groove	39.99 ea
---------------	----------	----------

6-4" Diameter

Small Block with Short Water Pump

T9601 1958-68	2 groove	47.99 ea
---------------	----------	----------

7-1" Diameter

Small Block with Short Water Pump

T9600 1958-68	1 groove	34.99 ea
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R9478A

R9482C



R8840B

R8844P

1958-85 Water Pump Pulley

Aluminum 6-3/4" water pump pulley will dress-up your small block or big block engine. 1958-68 Chevy vehicles used a short water pump and 1969-85 use a long water pump.

1958-68 Small Block Short Water Pump

Satin Aluminum

R9478A single groove	46.99 ea
R9479A double groove	48.99 ea

Black Aluminum

R9478B single groove	46.99 ea
R9479B double groove	46.99 ea

Chrome Aluminum

R9478C single groove	61.99 ea
----------------------	----------

Polished Aluminum

R9479P double groove	55.99 ea
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1969-85 Small Block Long Water Pump

Satin Aluminum

R9482A single groove	48.99 ea
R9483A double groove	53.99 ea

Black Aluminum

R9482B single groove	61.99 ea
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Chrome Aluminum

R9482C single groove	78.99 ea
R9483C double groove	80.99 ea

Polished Aluminum

R9482P single groove	54.99 ea
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1958-68 Big Block Short Water Pump

Satin Aluminum

R8840A single groove	43.99 ea
R8842A double groove	59.99 ea

Black Aluminum

R8840B single groove	43.99 ea
R8842B double groove	59.99 ea

Chrome Aluminum

R8840C single groove	58.99 ea
R8842C double groove	74.99 ea

Polished Aluminum

R8840P single groove	43.99 ea
R8842P double groove	61.99 ea

1969-85 Big Block Long Water Pump

Satin Aluminum

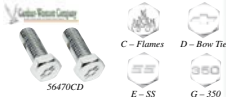
R8844A triple groove	68.99 ea
----------------------	----------

Black Aluminum

R8844B triple groove	68.99 ea
----------------------	----------

Polished Aluminum

R8844P triple groove	54.99 ea
----------------------	----------



Water Neck Bolt Set

Dress-up your engine bay with these premium water neck bolt sets. Popular Chevrolet logos are stamped directly onto the head of the bolts, and are available in decorative chrome-plated or polished stainless steel versions. Complement this set of stylish bolts with matching water pump bolts.

Note: Please add logo suffix code when ordering

C - Flames	D - Bow Tie	E - SS	G - 350
56470CD			
56470C	1955-66	chrome	6.99 set
56471C	1967-87	chrome	6.99 set
56470S	1955-66	stainless steel	5.99 set
56471S	1967-87	stainless steel	5.99 set



Water Neck Bolts

Dress your Impala by installing your water neck with these high luster chrome water neck bolts. Your choice of chrome or polished stainless.

AK133A	chrome	1 long, 1 short	6.99 set
AK133B	stainless	1 long, 1 short	13.99 set
AK134A	chrome	both short	6.99 set
AK134B	stainless	both short	10.99 set

New!



1966-73 Water Outlet Attaching Stud

Originally found on 1966-73 Chevrolet full size 327 and 350 engines. After years of use, the attachment stud on the water outlet can corrode or break off. Simply replace the stud by threading it into your intake manifold. 3/8"-1.6 threading on both ends.

1256606	1966-73	7.99 ea
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New!



OE Thermostat Housing Water Neck Bolts

Correct original style water neck attachment bolt kit featuring "WB" and "TR" head marks. Includes: one 3/8"-16x 2-1/8" bolt with "WB" head mark, and one 3/8"-16 x 1-1/8" bolt with "TR" head mark.

1256605	1958-72	6.99 pr
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Thermostat Housing Bolt Set

These premium grade bolts are engineered to properly engage the manifold threads and resist loosening. Choice of black oxide finished chromoly or rustproof stainless steel, with handy 1/2 point or standard Hex heads. Washers included. Each set includes 3 bolts: two 1" bolts and one 2" bolt.

Black Oxide	12 point	7.99 set
AR13741	Hex head	7.99 set
AR13742	Hex head	7.99 set
Stainless	12 point	6.99 set
AR43741	Hex head	8.99 set
AR43742	Hex head	8.99 set

Water Necks



1958-93 Replacement Water Neck

Replacement water neck/thermostat housing for use with 1958-93 models.

Note: *Has a 1/2" hole on the front and 3/8" hole on the rear. **Has a 3/8" hole on the front and 1/2" hole on the rear. Both of these water neck outlets face the driver side.

Replacement

6 Cylinder				
154804	1958-62	235, 261, 292.....	13.99 ea	
154846	1963-73	230, 250.....	16.99 ea	
V8				
154820	1958-65	all.....	11.99 ea	
154823	1966-73	1 hole - all.....	10.99 ea	
154842	1974-80	1 hole.....	10.99 ea	
154899*	1976-81	2 holes - all.....	7.99 ea	
154899*	1985	2 holes - all.....	7.99 ea	
154899*	1986-90	2 holes - Caprice...	7.99 ea	
154899*	1992-93	2 holes - Caprice...	7.99 ea	
154832**	1982-85	2 holes - all.....	9.99 ea	
154832**	1986-90	2 holes - Caprice...	9.99 ea	

Correct OE Style Reproduction

Features the correct GM part # stamped on part.

V8				
387223	1958-65	V8.....	105.99 ea	
3827369	1959	V8 with FI.....	128.99 ea	
3877660	1966-73	all.....	54.99 ea	



1958-96 SB Chrome Water Neck

Chrome water neck for your 1958-96 small block muscle. Includes gasket and mounting bolts.

Note: *With 1/2" NPT hole.

T4788	1958-96	with gasket - early	19.99 ea
T9228	1958-66	with o-ring - early	16.99 ea
T9229	1967-75	with o-ring - late	16.99 ea
T4789B	1967-75	with gasket - late	20.99 ea
T9468*	1973-79	with o-ring	22.99 ea
66610	1958-79	replacement-o-ring...	1.99 ea



1958-79 Powder Coated Water Neck

These are "O" ring style water necks powder coated in Chevy orange. Keep that original look and color on your fresh engine with a new powder coated water neck. Available for early, late or late with a hole.

Early Chevy
T992XP 1958-65 without hole 62.99 ea

Late Chevy
T992P 1966-75 without hole 54.99 ea
T9930P 1974-79 with hole 51.99 ea



Swivel Water Neck

Swivel water necks rotate 360 degrees and are great for applications where the upper radiator hose is routed different than stock applications. These water necks are available in polished aluminum, chrome-plated aluminum or precision CNC-machined stainless steel and with necks at various angles. They will fit most small block and big block engines.

Polished				
6015	15 degree.....	32.99 ea		
6003	45 degree.....	31.99 ea		
6009	90 degree.....	34.99 ea		
Chrome				
6015C	15 degree.....	34.99 ea		
6003C	45 degree.....	35.99 ea		
6009C	90 degree.....	37.99 ea		



1958-96 Billet Aluminum Thermostat Housing

Billet Specialties thermostat housings are precision machined from 6061-T6 billet aluminum and feature a polished or black anodized finish. With this housing no gaskets are needed since the housing seals with an o-ring. Housing fits 1-1/2" I.D. hoses and swivels for proper hose alignment. Stainless steel hardware included.

A7600100	1958-96	polish	45 degree	97.99 ea
A7600101	1958-96	black	45 degree	102.99 ea



Billet Aluminum LS Thermostat Housing

Billet Specialties aluminum thermostat housings for Chevy LS with 1-1/2" radiator hose. These water necks are precision machined from 6061-T6 billet aluminum to accommodate LS style thermostats and seals.

Available in straight or 15 degree swivel designs and in polished or black anodized finishes. Made in USA. *Note:* Will not fit early water pumps 97.03 that have a 1 piece thermostat housing. (Thermostat is locked into housing with aluminum tabs on each side) The hole diameter in the pump is 2.052" (2-1/16"). Installing this housing on an older style pump will result in leaks.

B90134	polished	straight.....	52.99 ea
B90134B	black	straight.....	58.99 ea
B90334	polished	15 degree.....	97.99 ea
B90334B	black	15 degree.....	102.99 ea

Thermostats



RPC

Replacement Water Neck Rings

This is a replacement o-ring for Chevrolet small block swivel water necks. Sold as a pair.

6004 replacement o-ring..... 2.99 pr



RPC

1958-87 Water Neck O-Ring

Avoid water leaks which can compromise your cooling system. Reseal your water neck with this replacement "O" ring. For use on various GM models.

66610 1958-87 replacement o-ring .. 1.99 ea



MOROSO

Water Outlet Restrictors

If coolant travels too fast, it doesn't absorb enough heat inside the engine or properly cool down as it passes through the radiator. That's why it is still important to restrict coolant flow in applications where a thermostat isn't desired. These restrictors come in a set of three with a 5/8", 3/4", and 1" hole to allow adjustment for optimum cooling. Each 2-1/8" plate is made from anodized aluminum and fits under the water outlet in place of the thermostat.

263440 restrictor plates..... 16.99 set



ACDelco

G7137



G7139

1958-96 Radiator Thermostat

Choose the thermostat that you need depending on your particular climate or engine requirements.

G7137 160 degrees..... 19.99 ea
G7138 170 degrees..... 16.99 ea
G7139 180 degrees..... 23.99 ea
G7140 195 degrees..... 13.99 ea



JT10170



JT10174



JT10170
bottom view

1981-97 Low Temp Thermostat

Reduced engine temperatures add life to your engine and provide a denser air/fuel mixture which helps produce more horsepower. Consistent control of engine temperature allows and engine to operate at its peak efficiency no matter what the driving conditions. The factory 195 degree thermostat simply cycles open and closed, this reduces cooling efficiency in any engine. With the JET 180 degree thermostat you get consistent engine cooling and a precise metering of water throughout the engine. Constructed of stainless steel.

JT10170 1981-92 all V8..... 15.99 ea
JT10174 1993-97 LT1..... 24.99 ea

New!



EB804



EB804 - bottom view

Universal High Performance Thermostat

Eidbrock thermostats are designed to ensure consistent cooling in high-performance applications. Features a brass and copper valve assembly with a stainless steel body for durability. These 160 and 180 degrees F thermostats are a bolt-on replacement that measure 2.087" and 2.1-1/8" diameter.

EB803 160 degrees..... 21.99 ea
EB804 180 degrees..... 21.99 ea



43631



43631
bottom view

High-Performance Thermostat

These high-performance thermostats are designed to resist variations in coolant pressure, opening and closing only at the correct temperatures, regardless of engine RPM.

43631 160 degrees..... 25.99 ea
43641 180 degrees..... 25.99 ea

1955-90 Thermostat Gasket

GM

Replacement thermostat housing gaskets for 1955-90 Chevrolet V8 and 1963-90 inline-six applications.

Choose from GM replacement gaskets or a Mr. Gasket reusable gasket for V8 applications. Mr. Gasket's gasket is made with a thick aluminum body and a silicone bead for a positive seal.

GM Replacement Gaskets
G3723 1963-90 16..... 8.99 ea

Mr. Gasket Reusable Gasket
738 1955-90 V8..... 30.99 ea



738

New!

FELPRO



1958-86 "Perma Dry" Thermostat Gasket

High-quality Fel-Pro Perma-Dry Plus molded rubber with rigid core thermostat housing gasket for various 1958-86 GM engines. Unsurpassed quality you can trust.

35562T 1958-86 all..... 10.99 ea



3741032



G7141



155021

1958-62 Lower Thermostat Housing

Reproduction cast iron lower thermostat housing and gaskets for 1958-62 Chevrolet 6 cyl. models.

3741032 1958-62 216, 235..... 49.99 ea
155021 1958-62 gasket to cyl head... 2.29 ea
G7141 1958-62 gasket to neck..... 4.99 ea

New!

MOROSO



1958-96 Thermostat Spacer

Moroso thermostat spacers make fitting issues a snap. The billet aluminum 1" spacer raises the thermostat and has two 3/8" NPT female ports for plumbing water lines to cylinder heads.

63433M 1958-96 billet aluminum..... 42.99 ea

Heater Cores & Parts

OEER AUTHORIZED



1962-91 Copper and Brass Heater Core

Original style replacement heater core installed on all Chevrolet full size models. Replaces original exactly and mounts inside heater box assembly. Install your new heater core using a reproduction heater box seal kit. (Available separately).

With Air Conditioning

3157459	1963-64	9-1/2" x 6-3/8" x 2-1-2"	124.99 ea
3004822	1965-68	9-1/2" x 6-3/8" x 2-1/2"	134.99 ea
3014782	1969-70	9-1/2" x 6-3/8" x 2"	89.99 ea
3022696	1971-76	9-1/2" x 6-3/8" x 2"	94.99 ea
52453645	1991	8-1/16" x 6-1/16" x 2"	56.99 ea

Without Air Conditioning

3153941	1962	9-1/2" x 6-3/8" x 2-1/2"	144.99 ea
3004814	1963-67	9-1/2" x 6-3/8" x 2-1/2"	149.99 ea
3011414	1969-70	9-1/2" x 6-3/8" x 2"	91.99 ea
3022696	1968-90	9-1/2" x 6-3/8" x 2"	94.99 ea

OEER AUTHORIZED



1969-96 Aluminum Heater Core

Replacement heater core installed on all Chevrolet full size models. Replaces original exactly and mounts inside heater box assembly. Install your new heater core using a reproduction heater box seal kit. (Available separately).

With Air Conditioning

B2240	1969-70	9-1/2" x 6-3/8" x 2"	39.99 ea
3035420	1977-90	10-1/2" x 5-5/8" x 2"	38.99 ea
52461917	1992-93	8-1/4" x 6-3/4" x 1-3/8"	44.99 ea
52469251	1994-96	8-3/8" x 6-1/16" x 1-1/4"	59.99 ea

Without Air Conditioning

B2249	1963-67	9" x 6-1/4" x 2"	49.99 ea
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1961-80 Heater Control Valve

Replace your leaking or inoperative heater valve with this quality reproduction and get the warm air flowing throughout your interior once again.

Reproduction heater control valve is connected inline to the heater hose and is used to provide coolant flow to the heater core.

3149381	1961-62	w/o AC	115.99 ea
AP4604	1963-68	w/AC w/o bracket	26.99 ea
AP4610	1969-70	with AC w/bracket	27.99 ea
H1944	1971-72	with AC	26.99 ea
H1944	1976-80	w/AC 267,305,350	26.99 ea

New!



1977-88 Heater Control Valve

The heater water shut-off valve is vacuum operated from the dash heater control. When vacuum is applied, the valve closes preventing the flow of coolant to the heater core assembly.

18495A	1977-88	plastic	11.99 ea
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1977-90 Heater Core Clamp

Reproduction clamp designed to mount the heater core on 1977-90 models. A perfect replacement for the unsightly, worn out or missing original mounting clamp. Sold individually. Use as required.

748576	1977-85	Impala	12.99 ea
748576	1977-90	Caprice	12.99 ea

New!



1965-70 Heater Core Mounting Clip

Made from spring steel like original. Keep your heater core from rattling around inside your heater box.

A9600106	1965-70	small block	28.99 pr
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1958 Heater Plenum to Firewall Gasket

Keep your firewall sealed by replacing the heater plenum gasket.

W2037	1958		11.99 ea
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AC, HEATER & COOLING SYSTEM

Heater Parts

New!



USA

1963-65 Heater to Firewall Gasket

Reproduction gasket used to seal the heater box to the firewall. This gasket helps prevent water and air from entering the vehicle through the area surrounding the heater core. Manufactured in die-cut gasket material for a perfect replacement. Not for use on vehicles originally equipped with air conditioning. Made in USA.

W2513 1963-65 without AC..... 27.99 ea

New!



USA

1965-70 Heater Delete and Firewall Plate

Reproduction heater delete and firewall plate for 1965-70 Chevrolet full size models. Manufactured in stamped steel replicating the original in every detail. These are the original rare factory block off plates for the firewall heater assembly and blower motor openings. For use with non-air conditioning models only. These plates allow you to block off the hole in the firewall resulting from the removal of the heater assembly. Made in USA.

KW808 1965-70 without AC..... 99.99 set



AL304



17197

1963-68 Heater Box

Reproduction heater box for 1963-68 passenger models without AC. Replace your original heater box with this exact duplicate of the original.

B17091 1963-64 EDP Coated..... 39.99 ea
 AL304 1965-68 EDP Coated..... 32.99 ea
 17197 1965-68 chrome..... 79.99 ea

Metal Vacuum Actuator

Leaky or clogged vacuum actuators lead to inefficient climate control operation. Classic Industries® has your choice of either single or dual port depending on your needs.

AP6563 single port..... 49.99 ea
 AP8905 dual port..... 64.99 ea



AP6563

1981-90 AC Door Vacuum Actuator

Reproduction air conditioning door vacuum actuator for 1981-90 Caprice models. This is the actuator which is installed under the dash used to open and close the AC flap door in the heater box.

1996686 1981-90..... 35.99 ea



W20371



W2112

1968-70 Heater Box Seal Set

Replace your heater box seals with precision die-cut neoprene seals that restore original heating and sealing efficiency. Complete set includes core to box seal, main duct flap door, intermediate plenum flap door, and core outlet tube seals. All seals are die-cut for exact replacement.

W20371 1958 w/o AC 2 piece... 17.99 set
 W2112 1961-62 w/o AC 7 piece... 39.99 set
 K932 1970 w/o AC 10 piece 27.99 set

New!



USA

1967-70 Heater Box Control Cable Clip

Reproduction heater box control cable clip for 1967-70 Impala, Bel Air, Biscayne, Caprice models without air conditioning. Manufactured in quality stamped steel and heat treated for durability and strength. Replaces original GM part #3895957. Made in USA.

A9600142 1967-70..... 16.99 ea



1961-62 Heater Air Deflector

A reproduction of the heater air deflector for 1961-62 full size models. This high quality plastic piece mounts under the dash and directs the air to the floor area.

CM2104 1961-62..... 76.99 ea



NEW

1967-69 Lower Heater Deflector Duct

Service replacement lower deflector duct for 1967-69 models. This deflector mounts on the heater box and deflects the air around the console or 8-track player.

F12328 1967-69..... 69.99 ea



TF600205



E235

1958-82 Heater Blower Motor

Classic Industries® stocks original type heater blower motors for the applications listed below. Get your heater back to proper working order with our new blower motors for 1958-92 full size models.

Note: Does not include fan. *Bolt-on style fans.

TF600205 1958-63 3-speed with AC 45.99 ea
 TF600206 1958-63 1-speed w/o AC 49.99 ea
 E235 1964-76 with or w/o AC 56.99 ea
 E235 1977 with 7/8" vent hole 56.99 ea
 E235 1978-81 without AC..... 56.99 ea
 E235 1985-92 without AC..... 56.99 ea
 M4707 1990-92 without AC..... 92.99 ea

1977-92 Heater Blower Motor

Heater blower motor for 1977-92 GM full size models. Manufactured to meet GM quality control standards to ensure long life and quality performance. Replaces OE #52498869, or Delco #15-8531. Vented style with 11/16" vent hole and 3.625" wheel height. Fan included.

M1847 1977-92 Delco..... 87.99 ea
 35334F 1977-92 4 Seasons..... 41.99 ea



New!

1986-89 Heater Blower Motor

Genuine AC/Delco blower motor for 1986-89 Caprice models. Manufactured to meet GM quality control standards to ensure long life and quality performance. Replaces OE #s 19131214, or Delco 15-80666. Non-vented style with 2-3/4" wheel height. Fan included.

G2917 1986-89 without AC..... 61.99 ea



AC/Delco

1973-85 Blower Motor Fan

Reproduction style heater blower motor fan cage for 1973-85 Chevrolet models without air conditioning. Each blower motor fan is manufactured as a direct replacement for the old worn out original.

19953 1973-74 without AC..... 27.99 ea
 19953 1976-77 without AC..... 27.99 ea
 2761 1977-85 with AC..... 15.99 ea



19953

AUTHORIZED



1964-72 Blower Motor Mounting Screws

Reproduction of the screws needed to mount the blower motor to the firewall on models without air conditioning. Secures the blower motor to the metal heater box. Sold as a 5 piece set.

1253551 1964-72 without AC..... 3.49 set

Heater/AC Parts



1962-90 Blower Motor Resistor Pigtail

OER® Authorized blower motor resistor wire harness/pigtails for 1947-05 Chevrolet full size models. Can be used on other models as a service replacement (wire color may differ from original).

WR1537 1962-70 for 3 prong terminal 12.99 ea
WR1430 1977-90 for #1571968..... 10.99 ea



AC/Heater Blower Motor Resistor

Original style heater motor resistor for 1962-01 full size models with or without air conditioned models.

Note: *1968 1st design models were built before 12/25/68. 2nd design for vehicles built after 12/25/68.

With AC
G1413 1971-76 w/o auto temp control 34.99 ea

Reproduction Resistors
AP0703 1962 with AC..... 23.99 ea
AP0703 1963-64 w/cstm, w/o dlx 23.99 ea
AP0704 1963-64 with dlx heater 23.99 ea
A8600104 1964-70 with AC..... 30.99 ea
3929055 1965-68 with AC..... 16.99 ea
3798317* 1962-68 w/o AC - 68 1st 23.99 ea
3929052* 1968-70 w/o AC - 68 2nd 14.99 ea
9796480 1971-81 without AC..... 16.99 ea
1571968 1977-90 with AC..... 10.99 ea
52455732 1991-96 with AC..... 14.99 ea
52473132 2000-01 with AC..... 14.99 ea



OE Style Relay and Resistor Screws

Reproduction heater box blower motor resistor and relay mounting screws for various GM models with screw-on style resistors. Also used to mount the blower motor relays on most 1961-79 GM models. Black phosphate as original. Sold in pairs.

A9600138 #10-16 x 5/8" 1.75 pr



1961-81 Blower Motor Resistor Screw Set

Reproduction blower motor resistor mounting screws for 1961-81 full size models. Features the correct size original style hex head screws with the correct black phosphate and oil finish and "D" headmarks.

G4616K 1961-81 2 piece 2.99 set



1961-96 AC Blower Motor Relay

Due to excessive heat and electrical loads the air conditioning relay may become inoperative leaving your vehicle without the use of air conditioning. Replace the burned out air conditioning relay in your 1961-96 full size model with one of these quality reproductions and regain the use of your AC system once again.

19808	1961-68	4 terminal	17.99 ea
19811	1969	w/o auto temp. control	18.99 ea
19808	1969	w/auto temp. control	17.99 ea
19811	1970-75	all w/auto temp. cntrl	18.99 ea
19812	1973-76	w/o auto temp. control	17.99 ea
19822	1976	wagon	20.99 ea
19820	1977-86	hi blower	9.99 ea
D158168	1978-80	hi blower, cutout	21.99 ea
19952	1981	5 terminal	9.99 ea
19868	1982-84	AC comp. time delay	19.99 ea
19871	1984-85	AC compressor cutout	14.99 ea
19957	1986-87	Impala/Caprice	11.99 ea
19265	1993-94	Impala/Caprice	17.99 ea
19264	1995-96	Impala/Caprice	7.99 ea



1969-76 OE Style Blower Motor Relay

Reproduction Delco Remy blower motor relay for 1969-76 Chevrolet full size models with factory AC. Featuring 5 prongs in the correct original configuration. Relay is designed to accept the original GM plug, and is cosmetically accurate featuring the correct color and an authentic Delco Remy logo stamped in the top cover as original.

1115858 1969-76 w/auto temp control 28.99 ea

1975-86 Blower Motor Relay Pigtail

Wiring is often overlooked as being the cause of a malfunctioning relay. Replace the corroded blower motor pigtail in your 1975-86 full size model with a reproduction and restore your blower motor back to full working order.

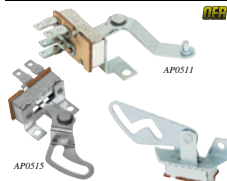
WE220 1975-86 4.99 ea



1958-62 Blower Motor Switch

Maximize your system with this improved switch featuring a rear harness setup that allows the resistor to be attached in the rear of controls.

AP0558 1958-62 blower switch 44.99 ea
AP0558 1958-59 w/o resistor on switch 44.99 ea



1963-96 Blower Motor Switch

Reproduction blower motor switches for the models listed. Restore your heat and AC to full power with a new blower motor switch to help air circulate more efficiently!

AP0511	1963	with AC	44.99 ea
AP0515	1964	heater only	44.99 ea
AP0527	1964	with AC	44.99 ea
AP0522	1965-66	heater only	44.99 ea
AP0513	1965-66	with AC - OER®	17.99 ea
3891795	1967-68	with AC - OER®	49.99 ea
3885148	1967-68	w/o AC - OER®	29.99 ea
AP0528	1969-70	without AC	44.99 ea
SW3015	1976-90	AC/heater switch	35.99 ea
SW195	1977	with AC	15.99 ea
SW195	1978-81	without auto AC	15.99 ea
SW195	1982-83	20 amps DIP switch	15.99 ea
SW196	1984	with AC	10.99 ea
SW1456	1985	Impala with AC	15.99 ea
SW1456	1986-90	Caprice with AC	15.99 ea
SW299	1991-93	blower control	17.99 ea
SW830	1994-96	with AC	31.99 ea

AC, HEATER & COOLING SYSTEM

Heater/AC Parts



OER

1967 Heater/AC Blower Control Switch

Reproduction 1967 Impala/full size heater and air conditioning blower control switch. Designed to install on original or reproduction heater control assemblies.

3891796 1967..... 69.99 ea



1967 AC Switch and Cap

OER® reproduction vacuum actuated air conditioning clutch switch designed for various GM models with air conditioning (C.A.C.). Clutch switch will replace the original and allow proper activation of the air conditioning. The black rubber cap comes attached to the control switch.

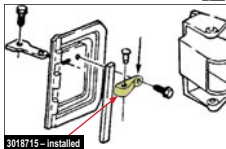
1998874 1967 switch with cap..... 69.99 ea
K988741 1967 replacement cap..... 11.99 ea



1968 Heater/AC Vacuum Control Switch

Reproduction heater and air conditioning vacuum control switch for 1968 Impala models with dealer installed air conditioning (C.A.C.). This vacuum switch is the 2 port design as original.

7304857 1968 C.A.C..... 79.99 ea



3018715 - installed

AC Heater Diverter Valve Link Connector

Reproduction heater diverter valve link to valve door connector for 1969-70 Chevrolet full size models. Air conditioning valve link connector links the heater diverter unit to the valve link. Fits models with factory AC.

3018715 1969-70..... 8.99 ea



Plastic Style Defroster/Heater Duct Hose

This is a plastic replacement flexible hose under the dash that is for the defroster, heater and fresh air systems. These are for those who need the right hose for the job and do not need an original style hose. Hose is 72" in length, cut to desired length.

13910	2"	19.99 ea
13911	2-1/4"	22.99 ea
13912	2-1/2"	18.99 ea
13913	2-3/4"	19.99 ea
13914	3"	19.99 ea
13918	4"	39.99 ea



OE Cloth Style Defroster/Heater Duct Hose

Reproduction cloth style defroster/air duct hose. Use to replace old deteriorated cloth duct hoses. Can be used with factory and aftermarket AC, heat and defrost systems. Sold in 72" long sections, trim to fit.

9149C	1-1/2" i.d.	40.99 ea
9150C	1-3/4" i.d.	42.99 ea
9151C	2" i.d.	46.99 ea
9152C	2-1/4" i.d.	40.99 ea
9153C	2-1/2" i.d.	52.99 ea
9154C	2-3/4" i.d.	55.99 ea
9155C2	3" i.d.	59.99 ea
9156C	3-1/4" i.d.	64.99 ea



1965-69 Fresh Air Duct Seal Set

Contains all die-cut solid and sponge rubber for resealing leaky Astro Ventilation systems. Contains cowl to duct seals and accordion dust sponge seals. LH and RH included.

K226	1965-68	27.99 set
K227	1969	29.99 set



1965-70 Air Vent Control Cable

Keeping your air flow ducts operational is what this cable is all about. Reproduction air flow control cable with original style black knob. Fits applications listed.

8756278	1965-66	LH or RH	39.99 ea
8756278	1969-70	LH with AC	39.99 ea



1958-68 Heater Control Cable Set

These poly covered cables with Polyethylene lining provide reduced resistance, maximum flexibility and instant response even during severe weather conditions. The outer plastic shell can be removed to create an original appearance.

AP3158	1958	without AC	42.99 set
AP3160	1959-60	without AC	42.99 set
AP3161	1961	without AC	42.99 set
AP3062	1962	with AC	58.99 set
AP3162	1962	without AC	42.99 set
AP3063	1963	with AC	42.99 set
AP3163	1963	without AC	42.99 set
AP3064	1964	with AC	75.99 set
AP3164	1964	without AC	47.99 set
AP3165	1965-66	without AC	47.99 set
AP3066	1966	with AC	47.99 set
AP3168	1968	without AC	49.99 set



1969 Astro Ventilation Emblem

OER® quality reproduction "Astro Ventilation" dash emblem for 1969 full size models including Impala, Bel Air, Biscayne, and Caprice. Also used with other GM vehicles including Buick, Oldsmobile, and Pontiac. Exact die-cast reproduction emblem.

3950046 1969..... 12.99 ea

Vintage Style 2-Speed 6" Electric Fan

Stay cool when driving down the road in your classic ride with this vintage style 2-speed 12 Volt 6" electric fan, featuring metal chrome housing and blade. Includes mounting pad and screws (requires screwing into dash). 2 wire hook up.

CP500245..... 34.99 ea



AC Hose Bubble Crimper

When you need to fabricate specially sized hoses, this easy to use bubble crimping set gets the job done at home with professional results. Includes: the crimper, crimping dies for #6 (3/8"), #8 (1/2"), #10 (5/8"), #12 (3/4") fittings and an easy storage plastic carrying case.

K2469..... 338.99 set



Heater/AC Parts



CX1884



CM9581

1965-66 AC/Heater Control Assembly

This superb reproduction will replace your non-working air conditioning heater control assembly. Will fit and operate exactly as original. Includes original style faceplate with correct lettering. Replacement faceplate also available and features correct lettering and colors.

CX1884 1965-66 complete with AC 219.99 ea
CM9581 1965-66 faceplate with AC 31.99 ea



B99140

1960 Temperature Control Knobs

Reproduction heater/temperature control knobs for 1958-60 full size models. Manufactured in black ABS plastic with white lettering, as original.

B99140 1958 temp knobs 23.99 set
B99141 1959-60 temp knobs 23.99 set



1961-62 Heater Control Knobs

Reproduction of heater control knobs for 1961-62 full size Chevrolet models. This 4 piece set looks and fits just like original and will add that finishing touch to your interior restoration.

B435070 1961-62 29.99 set



B9115



B9116

1963-64 Heater Control Knobs

Reproduction of heater control knobs for 1963-64 full size Chevrolet models. These 4 piece set looks and fits just like original and will add that finishing touch to your interior restoration.

B9115 1963 29.99 set
B9116 1964 39.99 set



K408



K409

1965-81 Heater Control Switch Knobs

Commonly missing knob that installs on heater control assembly levers. Ideal for 1965-81 full size Chevrolet. Available in chrome or black. Includes set of 4 knobs.

K408 1965-81 chrome 11.99 set
K409 1965-81 black 9.99 set



CM4561

1963-78 Vent Pull Knobs

Correct reproduction lower side vent knobs. These knobs are available in black or chrome.

CM4561 1963-78 black pair 18.99 pr
CM4560 1963-78 chrome set of 4 28.99 set



1968 Dash Vent Knob and Ferrule

Correct reproductions of the knobs and ferrules used to operate the Astro vents on your 1968 Chevrolet full size models. Injection molded in the proper configuration with the fluted and ribbed design, as original. 4 piece set of 2 black plastic knobs with 2 black plastic ferrules.

KW564B 1968 black ferrules 16.99 set



1966 Heater Control Levers

One of the first items to break on your heater control assembly are the levers. Reproduction of the lever and knob set for 1965-66 full size models. Set includes 3 levers and 3 knobs.

CM9580 1965-66 with AC 24.99 set

New!



1965-66 Heater Control Panel Bracket

Reproduction heater control panel mounting bracket for 1965-66 models with or without AC.

AP7322 1965-66 bracket 22.99 ea



1969-70 Heater Control Lens Clip Set

Heater control lens clip set for full size models. The spring clip for installing heater control lens. Sold in set of three.

A9000117 1969-70 4.99 set



1965-68 AC Vent Ball and Retainer

Reproduction chrome vent ball for 1965-67 factory air conditioned models or all 1968 models. This bright chrome reproduction will fit exactly as original. Features correct black paint on inner portion and bright chrome on outer. Retainer sold separately.

3856472 1965-68 ball 21.99 ea
3906099 1965-68 retainer 4.99 ea

New!



1965-68 Dash Vent Ball Retainer

OER® dash air vent ball retainer for 1965-68 Chevrolet full size models. These injection molded ABS plastic retainers are manufactured to OE specifications. This retainer secures the chrome vent ball to the dash bezel and is the attachment point for the round vent duct hose.

3937189 1965-68 LH or RH 14.99 ea



1965-68 Vent Ball Seal Set

Replace your worn vent ball seals while you replace your vent balls to keep air leakage to a minimum. This set includes 4 pieces as shown.

C1019 1965-68 seal 4.99 set

AC/Heater Parts

New!



Standard Dash Louver

This through-dash louver has a 2-1/2" duct hose inlet and a 2.70" bezel diameter. Louver is chrome or black with choice of black or chrome bezel. Louver requires a 2-1/2" round hole. Sold individually.

49053 chrome louver black bezel . 14.99 ea
49153 chrome louver chrome bezel 14.99 ea
49353 black louver black bezel . 14.99 ea

New!



Air Vent Swivel Ball Louver

The ProLine™ Streamline round louver features an injection molded inner ball and a black anodized or polished aluminum bezel with a 2-7/8" diameter. A 2-1/2" hose adapter is included.

49054 black 63.99 ea
49054VUQ black and polished 63.99 ea

New!



Under Dash Ball Louver

Under dash louver pod with black and chrome louver for 2-1/2" hose. Includes an under dash louver pod and a chrome ball louver with black bezel.

49054VUL universal 18.99 ea

New!



Under Dash Louver

Vintage Air under dash rectangle louver black with accents for 2-1/2" hose. Sold individually.

R49050 universal 18.99 ea

New!



1963-66 Center Dash AC Vent Diffuser

Reproduction center air conditioning dash vent diffuser for 1963-66 Chevrolet full size models equipped with AC. The 1963-64 diffuser is die-cast and features a bright chrome finish. The 1965-66 diffuser is manufactured from a high-quality black polymer plastic.

L15048 1963-64 chrome 74.99 ea
Y15030P 1965-66 black 66.99 ea

1967-69 AC Air Distributor Duct Vent

Reproduction duct vent for 1967-69 Chevrolet full size models. This vent assembly faces the floor and attaches to the plastic duct under the dash on each side of the center floor hump. For use on vehicles with air conditioning. 2 required per vehicle.

A9600150 1967-69 LH or RH 49.99 ea



1971-76 Air Vent Deflector

Reproduction air vent assembly for 1971-76 Chevrolet Impala, Caprice models. Manufactured to correct factory specifications and replicates the original in design, appearance, and fitment.

3979751 1971-72 LH 22.99 ea
3979751 1973-76 center 22.99 ea



1977-80 Center Air Vent Deflector

Deflector for 1977-80 center air vent assemblies. These vents are for models originally equipped with factory air conditioning. 2 required per vehicle.

377543 1977-80 with AC 42.99 ea

1969 Side Air Vent Deflector

OER® reproduction dash side air vent assembly for 1969 Chevrolet Impala, models. Each vent is manufactured in quality injection molded ABS replicating the original in quality and design. Features the adjustment vent airflow and housing unit. Features a chrome outer bezel with black center louvers. Sold individually. For use on LH and RH dash. Sold individually.

3963790 1969 LH or RH 21.99 ea

New!



1963-64 Center Dash AC Vent Housing

Reproduction center air conditioning dash vent bezel for 1963-64 Chevrolet full size models equipped with AC. These reproduction bezels are manufactured from a high-quality polymer plastic to factory specifications. Paint to match existing dash color.

L5174 1963 174.99 ea
L5177 1964 174.99 ea

New!



1965-66 Center Dash AC Vent Housing

Reproduction center AC dash vent housing for 1965-66 Chevrolet full size models. This vent housing is manufactured to factory specifications and includes the mounting hardware to secure it to the interior duct. Does not include the center chrome diffuser.

Y15014P 1965-66 center 148.99 ea

New!



New!



1963-66 Air Conditioning Dash Vent Housing

Reproduction outer air conditioning dash vent bezels for 1963-66 Chevrolet full size models equipped with AC. These reproduction bezels are manufactured from a high-quality polymer plastic to factory specifications. Paint to match existing dash color.

L15032L 1963-64 LH 174.99 ea
L15032R 1963-64 RH 174.99 ea
Y15012LP 1965-66 LH 158.99 ea
Y15012RP 1965-66 RH 158.99 ea

Air Conditioning

Keep Your Impala COOL

with Vintage Air Gen-IV "Fly-By-Wire"
"No Cable/Vacuum Hose" AC System

The Gen-IV systems feature all electronic controls requiring no cables, capillary tube or vacuum connections. They are truly "fly-by-wire" systems that use separate heating and cooling coils for superior performance. The internal air control doors are servo operated to provide infinite dash, floor, and defrost blending.



961056



964062

Gen-IV SureFit Climate Control Features:

- Electronic servo motor controls
- No cables or capillary tube to route
- Separate high capacity heat and cooling coils
- Mounts behind dash
- AC exits through original AC dash vents
- Dehumidified defrost with dash/floor blend
- Infinite blower speed

1959-66 Complete Sure Fit Climate Control Set

This system includes: air conditioning, heating and defrost combination designed specifically for your vehicle, compressor, compressor bracket, hose set, and hi/lo safety switch. Our exclusive cable replacement modules connect to your original AC control assembly and controls this unit. This unit is designed to mount to existing holes in your dash and firewall without drilling or fabrication. Evaporator comes complete with all mounting brackets, hardware, louvers, duct hose, condenser with mounting brackets, standard dryer, preformed aluminum lines, and mounting hardware, wiring harness, and installation instructions.

Important: Some installations may require additional engine pulleys not included with these systems. V-belts and refrigerant not included. R12 systems available on request.

Note: Special shipping rate applies. Special order must be prepaid.
Shipped overseas:

			851
961055	1959-60	with 2 lever controls	1924.99 set
961056	1959-60	with 4 lever controls	1924.99 set
961062	1961-62	factory non-AC	1924.99 set
964062	1961-62	factory AC	1924.99 set
961063	1963	factory non-AC	1924.99 set
964063	1963	factory AC	1924.99 set
961064	1964	factory non-AC	1924.99 set
964064	1964	factory AC	1924.99 set
961054	1965-66	factory non-AC	1924.99 set
964054	1965-66	factory AC	1924.99 set



861055

Gen-IV SureFit Climate Control Features:

- Electronic servo motor controls
- No cables or capillary tube to route
- Separate high capacity heat and cooling coils
- Mounts behind dash
- AC exits through original AC dash vents
- Dehumidified defrost with dash/floor blend
- Infinite blower speed

1959-66 Sure Fit Climate Control Set for Serpentine Drive

This Gen-IV Sure Fit Climate Control set includes everything you need, and nothing you don't! It was designed specifically for those who have upgraded their motor with a serpentine belt drive system and do not need a compressor and mounting brackets. You still get the same evaporator assembly, fly-by-wire controls, condenser, dryer, safety switch, firewall plate, and preformed aluminum lines as in the complete set. These sets are designed to install with minimal drilling and no fabrication required. Be sure to order the adapter kit required for your compressor.

Important: Refrigerant is not included.

Note: Special order. Shipped overseas.

			851
861055	1959-60	with 2 lever controls	1614.99 set
861056	1959-60	with 4 lever controls	1614.99 set
861062	1961-62	factory non-AC	1614.99 set
864062	1961-62	factory AC	1614.99 set
861063	1963	factory non-AC	1614.99 set
864063	1963	factory AC	1614.99 set
861064	1964	factory non-AC	1614.99 set
864064	1964	factory AC	1614.99 set
861054	1965-66	factory non-AC	1614.99 set
864054	1965-66	factory AC	1614.99 set



561055

Gen-IV SureFit Evaporator Set Features:

- No cable electronic servo motor controls
- Infinite air and temperature blending
- Separate high capacity heat and cooling coils
- Mounts behind dash
- AC exits through under dash AC dash vents
- High volume dehumidified defrost mode

1959-66 Sure Fit Climate Control Evaporator Set

Vintage Air Gen-IV Sure Fit evaporator set for 1959-64 Chevrolet full size, Impala, and El Camino with or without factory AC. This set features a Gen-IV evaporator, mounting brackets, duct hoses, wiring harness, cable converters or new dash control panel, appropriate hardware and a complete step-by-step instruction manual. These sets include all the interior components you need to install modern AC system in your Impala and are designed to install with minimal drilling and fabrication.

Important: Refrigerant is not included.

Note: Special order. Shipped overseas.

			851
561055	1959-60	with 2 lever controls	1099.99 set
561056	1959-60	with 4 lever controls	1099.99 set
561062	1961-62	factory non-AC	1099.99 set
564062	1961-62	factory AC	1099.99 set
561063	1963	factory non-AC	1099.99 set
564063	1963	factory AC	1099.99 set
561064	1964	factory non-AC	1099.99 set
564064	1964	factory AC	1099.99 set
561054	1965-66	factory non-AC	1099.99 set
564054	1965-66	factory AC	1099.99 set

AC, HEATER & COOLING SYSTEM

Air Conditioning Parts

New!



1959-66 Standard Hose Set

Vintage Air SureFit standard AC refrigerant hose set for 1959-66 Chevrolet full size, Impala, and El Camino. This standard hose set is designed specifically for a complete Gen IV SureFit system and the stock engine compartment configuration and core support. The set contains refrigerant hoses with pre-cripped beadlock fittings, along with o-rings and any necessary mounting hardware.

521176	1959-60	standard	174.99 set
521061	1961-64	standard	174.99 set
521178	1965-66	standard	174.99 set

New!



1959-66 Modified Hose Set

Vintage Air SureFit modified AC refrigerant hose set for 1959-66 Chevrolet full size, Impala, and El Camino. Standard hose sets are designed specifically for vehicles with a complete Gen IV SureFit system and without a stock engine compartment configuration and core support. Sets contain refrigerant hoses with pre-cripped beadlock fittings on one end, with the other end open to accommodate a custom installation. All necessary fittings, o-rings and mounting hardware are also included, along with detailed installation and crimping instructions.

521177	1959-60	modified	174.99 set
526061	1961-64	modified	174.99 set
521179	1965-66	modified	174.99 set



Harness Repair Set

Replacement set includes correct connector end and crimp terminals which can be attached to the wires before assembling clip for an original appearance.

AP0500	4 terminal connector	6.99 set
AP0501	5 terminal connector	6.99 set
AP0502	3 terminal connector (at resistor)	6.99 set

New!



Universal Trinary Switch

Combine low and high pressure clutch cut-off functions and electric fan engagement signal at 254 psi. The low pressure cut off of this trinary switch is 30 psi and the high pressure cut off is 406 psi.

11076	4 wire female	41.99 ea
11086	4 wire male	41.99 ea

New!



Trinary Switch with Fan Control

Vintage Air trinary switch kit for beadlock crimp hoses. Vintage Air trinary switches feature low and high pressure compressor clutch cut off functions plus an electric fan engagement signal at 254 psi. The low pressure cut-off of these trinary switches is 30 psi and the high pressure cut off is 406 psi. Get three functions in one with Vintage Air trinary switch kit.

24678V	with fan control	59.99 ea
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1963-64 Glove Box Button Switch

A great service replacement to help keep your AC system in top working order! Fits behind glove box.

AP0529	1963-64	3 terminal	44.99 ea
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1963 Heater Valve Vacuum Switch

A great service replacement to help keep your AC system in top working order!

AP0530	1963	with brass button	69.99 ea
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Chrome Dress-Up AC Service Caps

Add more chrome to your engine compartment by replacing those missing or plain black R134A AC charge port service caps with these chrome dress-up caps.

AP0625	R134A	4.99 pr
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1961-63 Clutch Switch

Chevrolet models with "All Weather" AC relay protected clutch switch assembly replaces GM factory clutch switch #3148220. Original switch typically overheats, burns contacts and melts plastic housing due to excessive amperage draw. Our replacement features a relay protected clutch switch assembly which plugs directly into the factory wiring harness.

AP0531	1961-63	124.99 ea
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1963-77 Vacuum Canister

This vacuum reservoir accumulates pressure from the intake manifold for the vacuum AC and heater selection switch. Replace your old cracked vacuum ball and restore proper function to your AC system with this high-quality vacuum canister.

AP7330	1963-71	with AC	29.99 ea
AP7330	1974-77	with AC	29.99 ea



High Pressure AC Hose Bracket

Replace your missing or damaged AC hose clip with this reproduction bracket that attaches to the AC compressor flange and holds the AC high pressure hose. This quality piece is made of stainless steel for long-life.

1010445	24.99 ea
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Low Pressure AC Hose Bracket

Replace your missing or damaged AC hose clip with this reproduction bracket that attaches to the top of the alternator bracket and holds the AC low pressure hose in place. This quality piece is made of stainless steel for long-life.

1010437	22.99 ea
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1962-70 AC Hose Clamp

Genuine hose clamp designed to hold the air conditioning hoses in place.

3909030	1962-70	Freon hose clamps..	3.99 ea
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Air Conditioning Parts



57089



H57096



G2439

1962-90 Air Conditioning Compressor

If your non-functioning air conditioning has you hot under the collar, Classic Industries™ may have the answer. These remanufactured compressors will put the cool back in your Impala.

Models with Axial Compressor

Non-Switch Type
57089 1962-76 5" pulley..... 305.99 ea

With Superheat Switch
57098 1971-75 5.125" pulley.... 365.99 ea

With High Pressure Switch
H57096 1978-81 5.125" pulley.... 377.99 ea

Models with Radial Compressor

Distance From Clutch to Mounting Flange: 1.2"
G2439 1982-90 5"..... 220.99 ea

ROCK
PRODUCTS



1967-81 Aluminum AC Compressor

This is a 10 cylinder "bolt-in" direct replacement for the GM Frigidare/Harrison A6 compressor. This new design is specifically engineered to fit the A6 mounting brackets and AC hose assemblies. This highly efficient compressor offers a smoother, quieter operation, creating less vibration and engine drag, increased fuel mileage, improved engine and cooling system performance. The aluminum body is 52% lighter than the original A6. Designed to accept both superheat and high pressure safety switches. This compressor is supplied with a single groove clutch and has a 210cc displacement. Compressor is pre-oiled and compatible with R12 or R134A. Fits 1962-81 Impala models with the A6 Compressor. Includes hardware and instructions.

AP2201 1967-81 with single pulley.. 398.99 ea

New!



1612W1

1977-85 Air Conditioning Compressor

Remanufactured replacement R4 air conditioning compressor for 1977-85 Impala models. This compressor includes a single V-groove clutch/pulley. Unit is designed to fit and perform exactly like the factory part and exceeds OEM parts technical specifications.

1612W1 1977-79 with clutch..... 258.99 ea
1613W1 1977-85 with clutch..... 249.99 ea

New!



Sanden SD 709 AC Compressor

Vintage Air standard finish Sanden SD 709 air conditioning compressor with 7 groove serpentine belt pulley. The SD 709 compressor is compatible with any Vintage Air system and fits all Vintage Air brackets. It pumps 9.5 cubic inches per revolution with a maximum 6000 sustained RPM range.

04709 natural finish..... 244.99 ea

NEW! AUTHORIZED



AC4510C

AC4514B

Sanden Style Compressor

New, not rebuilt, Sanden style air conditioning compressor. The SD507 and SD508 are the most popular aftermarket compressors on the market. These replacement type compressors are available in 4 quality finishes and clutch types. Can be used with either R-12 or R-134a refrigerants.

Natural
AC5104N SD507 2 groove V-belt.... 189.99 ea
AC4510N SD508 2 groove V-belt.... 189.99 ea
AC9560N SD508 6 rib..... 159.99 ea
AC4514N SD508 7 rib..... 189.99 ea
AC6698N SD508 8 rib..... 189.99 ea

Chrome
AC5104C SD507 2 groove V-belt.... 199.99 ea
AC4510C SD508 2 groove V-belt.... 199.99 ea
AC9560C SD508 6 rib..... 199.99 ea
AC4514C SD508 7 rib..... 199.99 ea
AC6698C SD508 8 rib..... 199.99 ea

Black
AC5104B SD507 2 groove V-belt.... 189.99 ea
AC4510B SD508 2 groove V-belt.... 189.99 ea
AC9560B SD508 6 rib..... 179.99 ea
AC4514B SD508 7 rib..... 189.99 ea
AC6698B SD508 8 rib..... 199.99 ea

Polished
AC5104P SD507 2 groove V-belt.... 199.99 ea
AC4510P SD508 2 groove V-belt.... 199.99 ea
AC9560P SD508 6 rib..... 199.99 ea
AC4514P SD508 7 rib..... 199.99 ea
AC6698P SD508 8 rib..... 199.99 ea

New!

NEW! AUTHORIZED



AC7178N

AC7178C

AC7176B

AC7170P

Sanden Style "Peanut" AC Compressor

New, not rebuilt, Sanden SD706/SD710 "Peanut" style air conditioning compressors. The compact SD710 is becoming one of the most popular compressors for original equipment manufacturers or aftermarket. SD706s rob less horsepower resulting in improved fuel economy and increased performance. They feature a modern rotary internals that reduces noise and vibration. Their extremely compact design is half the weight and bulk of most OE units. With mounting ears on the front and rear and on both sides, these compressors are very easily adapted to most engines.

Natural
AC7170N SD710 2 groove..... 179.99 ea
AC7176N SD710 6 rib..... 179.99 ea
AC7178N SD710 8 rib..... 179.99 ea

Chrome
AC7170C SD710 2 groove..... 199.99 ea
AC7176C SD710 6 rib..... 199.99 ea
AC7178C SD710 8 rib..... 199.99 ea

Black
AC7170B SD710 2 groove..... 179.99 ea
AC7176B SD710 6 rib..... 179.99 ea
AC7178B SD710 8 rib..... 179.99 ea

Polished
AC7170P SD710 2 groove..... 199.99 ea
AC7176P SD710 6 rib..... 199.99 ea
AC7178P SD710 8 rib..... 199.99 ea

New!

NEW! AUTHORIZED



Universal "Peanut" Compressor Discharge Adapter Fitting

Reproduction o-ring adapter fitting for Sanden/Sanyko style SD710 "Peanut" compact AC compressors. This aluminum adapter will bolt directly to the suction inlet flange, converting it to 10AN male thread.

RO45010 universal SD-7B10/7176..... 39.99 ea

Sanden AC Compressor Manifold

Custom AC compressor manifold for March Performance Pulley sets with 7176 compressors. It retools the compressor lines downward where they are less visible and less vulnerable to exhaust heat. Manifolds are available unfinished or with a polished, chrome, or black finish.

MP4181 polished..... 169.99 ea
MP4182 chrome..... 149.99 ea
MP4183 black..... 132.99 ea



MP4182

Air Conditioning Parts



Universal Compressor Block Fittings

This TiteFit compressor block fitting, or manifold designed for Vintage Air Front Runner™ drive systems with Sanden SD7 style compressor.

342310	standard finish	60.99 ea
342311	polished finish	69.99 ea



AC Compressor O-Ring Seal

Replacement o-ring or evaporator core housing seal for various GM models. This 5-1/64" x 9/64" thick. Replaces OE #s 6558587, 19188276, 2724674. Sold individually or in a pair.

24619	individual	1.99 ea
FS24619	pair	2.99 pr

ACDelco



1982-96 AC Compressor Hose

Replace the deteriorated or missing AC compressor hose on your full size passenger car and get your AC blowing cool once again. These GM replacement compressor hoses are designed for 1982-96 full size models.

G5660	1982-87	all	139.99 ea
G5660	1988	262	139.99 ea
G5662	1989-90	5.0, 5.7	99.99 ea
G5664	1994-96	4.3, V8, 5.0, 5.7	110.99 ea



1969-70 BB Compressor Spacer

Replacement rear AC compressor spacer for 1969-70 full size models with a big block engine. This spacer mounts as original between the compressor and the rear compressor mounting bracket.

C1041	1969-70	big block	8.99 ea
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AC Compressor Seal Washers

This Vintage Air seal washer set is made of high-quality materials to ensure long-lasting performance, keeping you cool for years to come, while you cruise in your classic ride. If you're running a GM compressor that does not have o-ring grooves for this Vintage Air seal washer set will do the trick for your Vintage Air system.

33600VUI	without o-ring grooves	9.99 set
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Flange Pad Seal Washer Set

Running an OEM compressor? Use Vintage Air offset flange pad seal washer set. This will fit GM A6 air conditioning compressors without o-ring grooves and offset mounting flange only. Designed for use with Vintage Air compressor adapter blocks. Vintage Air offset flange pad seal washer set helps with your OEM compressor. Fitting your GM A6 compressor with their systems is super cool and easy with this set.

33602VUI	flange pad set	10.99 set
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1958-70 Air Conditioning Belt

Finding replacement air conditioning belts isn't hard to do. Finding OEM style original belts with correct GM markings is! You came to the right place! These original style belts include the correct factory markings for the year listed. We offer air conditioning belts for 1958-70 models. Each belt duplicates the original exactly!

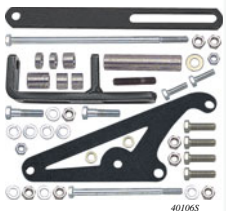
B766	1958	283	39.99 ea
B767	1958	348	39.99 ea
B792	1959	283	39.99 ea
B793	1959	348	39.99 ea
B811B	1960	283	39.99 ea
B812	1960	348	39.99 ea
B835	1961	283	39.99 ea
B836	1961	348	39.99 ea
B850	1962	V8	39.99 ea
B851	1962	V8 (w/special hi-perf.)	39.99 ea
B871	1963	283, 327 (250 HP)	39.99 ea
B872	1963	327/300HP	39.99 ea
B873	1963	409	39.99 ea
B891	1964	283, 327	39.99 ea
B892	1964	409	39.99 ea
B921	1965	283, 327	39.99 ea
B922	1965	409	39.99 ea
B923	1965	396 with manual trans.	39.99 ea
B924	1965	396 with auto trans.	39.99 ea
B943	1966	283, 327	39.99 ea
B944	1966	396, 427 (w/ TH400)	39.99 ea
B945	1966	396, 427 (with TH400)	39.99 ea
B962	1967	283, 327	39.99 ea
B963	1967	396, 427 (aft. 6/66)	39.99 ea
B981B	1968	283, 327	39.99 ea
B982B	1968	396, 427	39.99 ea
B1000	1969	307/350	39.99 ea
B1001	1969	427, L72	31.99 ea
B1002	1969	396, 427 (w/ L72)	31.99 ea
B1014	1970	V8 (w/o ps) with AC	39.99 ea
B1015	1970	V8 (with ps) with AC	35.99 ea
B1016	1970	454	39.99 ea



1965-68 Compressor Circuit Button Switch

When your AC system is not functioning properly, the problem could be any one of many different components. The compressor button switch is one of these critical components.

AP0532	1965-68	2 terminal	44.99 ea
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1963-76 AC Compressor Mounting Bracket

These compressor bracket sets are designed to accept Sanden compressors on all in-line 6 cylinder Chevrolet models. Mounts available for LH or RH side.

LH Mount with Alternator or Generator w/o PS			
40106S	1965-76	230, 250, 292	109.99 set
RH Mount Points Type Distributor Only			
40150R	1963-74	250	99.99 set



1965-68 Lower Front Compressor Bracket

Reproduction front AC compressor bracket for 1965-68 Chevrolet full size models with 396 or 427 big block engines. This is the lower front bracket that mounts to the lower support brace.

387278S	1965-68	big block	68.99 ea
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1969-70 Rear Compressor Bracket

Reproduction rear air conditioning compressor bracket for 1969-70 Chevrolet full size small block 307, 350, 400 models with air conditioning. Manufactured in quality stamped steel to factory specifications. This bracket mounts the rear of the compressor to the intake manifold for rear adjustment of the compressor.

24544	1969-70	small block	39.99 ea
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Air Conditioning Parts



1969-70 Big Block Compressor Bracket

Reproduction of the front and rear AC compressor bracket for 1969-70 Chevrolet big block full size models. Front bracket mounts to the front of the compressor with the adjustment slot on the top. Rear bracket is triangular shaped and mounts to the rear of the compressor.

Mounts to Compressor

HC291 1970 front..... 39.99 ea

Mounts to Engine

14544 1969-70 rear..... 42.99 ea
 14256 1969-70 lower center..... 44.99 ea
 15239 1969-70 front..... 69.99 ea



1969-70 BB Rear AC Compressor Plate Bracket

Reproduction rear AC compressor plate bracket for 1969-70 big block models. This triangular shaped bracket attaches the compressor to the adjuster bracket.

14548 1969-70 big block..... 19.99 ea



1969-81 AC Compressor Bracket

Replacement bracket for 1969-81 small block full size Chevrolet. Not for big block models. This is the front bracket support.

3932433 1969-74 SB front..... 24.99 ea
 3932433 1977-79 305, 350 front..... 24.99 ea
 3932433 1980-81 229 front..... 24.99 ea



1969-87 AC Compressor Bracket Set

Chevrolet small block AC compressor bracket set. Designed for low hood clearance applications. Will fit Chevrolet cylinder heads without bolt holes. Bolts to water pump and exhaust manifold. Models with long water pump and headers. This bolts to the LH side.

Note: For small block with long water pump and headers.

151110 1969-87..... 114.99 set

New!



1970-75 Front Compressor Bracket

Reproduction air conditioning compressor bracket for 1970-75 Chevrolet big block full size models. This heavy cast iron bracket mounts to the front of the head and replicates the original GM bracket.

14278 1970-75 big block..... 64.99 ea



1970-79 Compressor Rear Bracket Support

Correct support bracket which bolts directly to the exhaust manifold. The rear compressor bracket will bolt to this support bracket. Designed to OE specifications to replace the damaged or missing original bracket precisely. Does not fit big block applications.

3932435 1970-79 small block..... 39.99 ea



C989272



C727201



C66821

1964-69 Compressor Mounting Brace

Reproduction AC compressor mounting braces for 1964-69 full size models to keep the air conditioning compressor supported in the correct position. Choose between front or rear mounting braces.

Rear Mounting Braces

C989272 1964-68 small block..... 23.99 ea
 C818051 1965-68 small block..... 26.99 ea
 C727201 1965-69 big block..... 24.99 ea

Front Mounting Braces

C66821 1965-68 big block..... 24.99 ea
 C66821 1966-67 283, 327..... 24.99 ea



1969-83 Compressor Rear Mounting Brace

Correct GM replacement compressor mounting brace will keep the compressor stationary and eliminate problems that may occur with broken or missing brackets.

G5657 1989-93 5.0, 5.7 lower..... 85.99 ea



1968 AC Compressor Mounting Stud

Correct replacement stud used to mount the AC compressor on all 1968 big block engines.

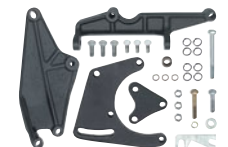
1256625 1968..... 20.99 pr



AC Relocation Bracket

This steel air conditioning bracket relocates the air conditioning compressor to the left of the engine. Designed to allow clearance for headers in specific pre-1979 small block Chevy applications.

7608 1955-79..... 34.99 ea



AP199R



AP199RA

AP199RB



AP199RC

AP199RE

AP199RD

1964-68 Small Block Mounting Brackets GM A6 Complete Set

Whether you are adding air conditioning or your existing brackets have been misplaced over the course of a long restoration, the Classic Industries® restoration professionals have brand new replacement AC brackets to get your system installed.

AP199R complete set..... 229.99 set
 AP199RA front brace..... 75.99 ea
 AP199RB front bracket..... 53.99 ea
 AP199RC lower support bracket..... 86.99 ea
 AP199RD compressor rear bracket..... 16.99 ea
 AP199RE compressor rear shim..... 4.99 ea
 AP199RF mounting hardware..... 20.99 set

AC, HEATER & COOLING SYSTEM

Air Conditioning Parts

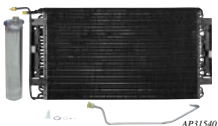
New!



1959-66 AC Condenser Set with Dryer

Vintage Air SureFit air conditioning condenser set for 1959-66 Chevrolet Impala models. Sets have been custom designed to mount directly into early 1960s Impalas and can fit other full size models with modification. It includes a modern parallel-flow AC condenser, a receiver/dryer, a binary safety switch, and all of the necessary hard lines and hardware for mounting into a stock configured engine compartment and core support. Detailed installation instructions are also included.

R021155	1959-60	Impala.....	309.99 set
R021062	1961-63	Impala.....	309.99 set
R021063	1964	Impala.....	309.99 set
R021154	1965-66	Impala.....	309.99 set



AP31540



AP31560

1961-96 Air Conditioning Condenser

Replace your damaged or clogged condenser with these all new replacements. Designed for R12 or HFC-R134A compatibility to accommodate your choice. Includes: condenser only, dryer, line. Hardware not included.

AP6200	1961-62	reproduction	374.99 ea
AP6301	1963	reproduction	374.99 ea
AP31540	1964-66	reproduction	289.99 ea
AL3144	1967	reproduction	289.99 ea
AP31550	1968	reproduction	290.99 ea
AP31560	1969	reproduction	296.99 ea
AP31570	1970	reproduction	284.99 ea
AP31580	1971-72	reproduction	292.99 ea
AP31920	1973	reproduction	293.99 ea
AP32120	1974-76	reproduction	293.99 ea
AP32180	1977-79	w/L6 reproduction	379.99 ea
AP32170	1977-79	w/V8 reproduction	369.99 ea
G5650	1994-96	GM	238.99 ea

New!



SuperFlow AC Condenser

Horizontal SuperFlow condenser with brackets 14" x 22" x .83". Perfect for late model cars with more grill area. Uses #8 o-ring fitting on top and #6 fitting on bottom.

03262	universal.....	172.99 ea
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New!



side view

SuperFlow AC Condenser

Vintage Air SuperFlow horizontal parallel flow air conditioning condenser kit with brackets. This 14" x 25" x .83" condenser is perfect for late model vehicles with more grill area. Uses #8 o-ring fitting on top and #6 fitting on bottom.

R037035	universal.....	183.99 ea
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1970-76 Condenser Insulator

Reproduction of the insulator for axial type AC compressors for 1970-76 full size models with air conditioning. This rubberized insulator mounts the AC condenser to the radiator core support with 2 threaded ends and include nuts. Sold individually. 4 required per vehicle.

331959	1970-76.....	9.99 ea
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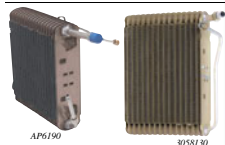
New!



Universal Evaporator Kit

The Gen 5 is Vintage Air's most powerful and intelligent climate control system. The Gen 5 uses an exclusive fully electronic microprocessor control system that eliminates cables or vacuum connections. Separate high capacity copper parallel flow heat coil and aluminum plate and fin cooling coils provide outstanding performance and instant temperature adjustments.

675100	Gen 5	Magnum.....	994.99 ea
675200	Gen 5	Super Magnum.....	1049.99 ea



AP6190

3058130

1962-90 Evaporator Core

The evaporator core is where refrigerant changes state from a liquid into a gas, causing the sudden drop of temperature which is ultimately used to cool your interior. This core is located inside the suitcase assembly on the outer section of the firewall. When replacing your AC system it's a good idea to change out all major components at once. The restoration professionals at Classic Industries® have located a trove of OE spec evaporator cores to restore proper function to your full size Chevrolet.

AP6190	1962-64.....	323.99 ea
AP6162	1965-67.....	289.99 ea
AP6183	1968-70.....	289.99 ea
AP6203	1971-73.....	289.99 ea
AP6221	1974-76.....	289.99 ea
3058130	1977-90.....	74.99 ea

ACDelco



1991-96 OEM AC Evaporator Core

Factory replacement for often leaking or damaged originals. This core is located inside the suitcase assembly on the outer section of the firewall.

G5668	1991-96.....	283.99 ea
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Air Conditioning Parts

New!



1977-79 Thermostatic Evaporator Switch

Quality reproduction thermostatic evaporator switch for 1977-79 Impala and full size models.

3039429 1977-79..... 20.99 ea

New!



1977-93 Evaporator Core Expansion Tube

Replacement evaporator core expansion orifice tube for 1977-93 full size models. This item is used to atomize the Freon in your vehicles AC system.

Reproduction
NK364 1977-93..... 2.99 ea

Genuine GM
G2753 1977-93..... 9.99 ea



1959-90 Evaporator Case Drain Tube

Keep your evaporator from freezing up with this new evaporator drain tube. Tube keeps air from pushing condensation back into evaporator case. Fits most 1959-90 GM models.

AP5002 1959-90..... 6.99 ea



1966-69 Evaporator Case Drain Hose

Unique OER® reproduction evaporator case drain hose that attaches to the bottom portion of the evaporator core outlet case. For 1966-69 passenger car models including Impala, Biscayne, Bel Air, Caprice, and passenger car station wagons originally equipped with air conditioning. Original drain hoses are commonly damaged or missing.

3148473 1966-69..... 9.99 ea



Evaporator Case Seals

Help avoid leaks with these evaporator case seals to protect the investment you've made in your AC system. Seals around the evaporator lines.

AP0250..... 5.99 set

New!



1958-96 AC Receiver/Dryer

Standard economy air conditioner dryer for 1958-96 full size models. Equipped with a threaded port for trinary or binary switch installation. Comes sealed and pre-charged with nitrogen.

07321 1958-96 trinary/binary switch 34.99 ea
07322 1958-96 binary switch..... 45.99 ea
07323 1958-96 trinary switch..... 68.99 ea

ACDelco



1962-73 Replacement Receiver/Dryer

These updated receiver/dryers feature a new desiccant compatible with all refrigerants.

Aluminum Receiver/Dryer
AP0014 1962-63..... 76.99 ea
AP0015 1964-67..... 72.99 ea
AP0011 1968-73..... 72.99 ea

1968-72 AC Receiver/Dryer

Genuine GM replacement receiver dryer assembly which is used as a replacement for the original or can be used when reinstalling air conditioning. Keep your passenger car 100% original by replacing the air conditioning components with Genuine GM or Delco replacement parts. You're sure to get the highest quality parts as well as long-lasting dependability. For 1968-72 models.

Note: For R134A only.
3046236 1968-72..... 17.99 ea

New!



1980-84 AC Receiver/Dryer

Replacement air conditioning accumulator tank for 1980-84 Impala models. Also called receivers and/or dryers, these critical components capture contaminants and absorb moisture that can cause the premature failure of the compressor. Constructed of high-quality aluminum and is assembled, welded, and leak tested before packaging.

ED412 1980-84..... 20.99 ea

ACDelco



1984-96 AC Receiver/Dryer

This is a Genuine GM replacement receiver/dryer assembly which is used when servicing or reinstalling air conditioning.

G5652 1984-90..... 9.99 ea
G5653 1991-93..... 34.99 ea
G5654 1994-96..... 25.99 ea

GM PRODUCTS



1974-76 VIR Eliminator Assembly

Converts AC system to an accumulator orifice, cycling clutch system as found on later model vehicles. Eliminates the troublesome VIR, with it's sticking POA and TXV valves. Reduces desiccant breakdown and rust in the steel casing, enhanced by excessive heat from the exhaust manifold. Compatible with all automotive refrigerants.

AP3600 1974-76..... 147.99 ea

New!



Extended Length Hose Kit with Dryer

All Vintage Air hose kits use barrier type refrigerant hose for use with HFC-134a and R-12 refrigerants. Includes adequate hose length to connect most universal systems dryer and mounting clamps 14 assorted o-ring fittings and refrigerant oil. Includes 135 degree compressor fittings with service ports and firewall bulkhead fittings. Also includes 10' of #6 barrier hose 6' of #8 barrier hose and 9' of #10 barrier hose.

547000 with dryer..... 160.99 ea

Air Conditioning Parts

New!



Hose Kit without Dryer

Includes adequate hose length to connect most universal systems 14 assorted-o-ring fittings and refrigerant oil. Includes 135 degree compressor fittings with service ports and firewall bulk head fittings. Includes 6' of #6 barrier hose 4' of #8 barrier hose and 5' of #10 barrier hose. Extended length kits are also available.

31703 without dryer 133.99 ea

New!



Extended Length Hose Kit w/o Dryer

Vintage Air standard refrigeration line kit features barrier type refrigerant line for use with HFC-134a or R-12 refrigerants. Includes adequate hose to connect a complete system, all o-ring fittings, and crimp ferrules.

547001 without dryer 149.99 ea



1965-70 AC Delete Cover

This cover allows you to remove your existing air conditioning unit while maintaining the heater functions. Manufactured from molded fiberglass with a black gel coat and is designed to mount to the firewall where the stock AC system is normally located. This cover will allow more space for large valve covers and headers as well as big block engines while keeping the heater unit intact and functional.

14447 1965-70 169.99 ea

ACDelco



1969 Liquid Bleed Valve Core

Genuine GM valve core for 1969 models originally equipped with factory air conditioning.

G0791 1969 8.99 ea

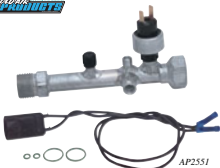


1959-73 Expansion Valve

Replacement of the thermostatic expansion valve. Required on all models originally equipped with factory AC. This valve regulates the supply of refrigerant to the evaporator. This product is a replacement part and may differ cosmetically from the originally installed item.

AP0060 1959-61 reproduction 67.99 ea
AP0057 1962-73 reproduction 25.99 ea

ACDelco



1966-73 POA Valve Conversion Set

This newly designed P.O.A. valve will replace the original unit and converts to a more reliable cycling clutch system to improve AC performance with new automotive refrigerants.

Conversion Sets
AP2551 1966 R12 refrigerant 114.99 set
AP2551A 1966 R134A refrigerant 114.99 set
AP2552 1967-73 R12 refrigerant 114.99 set
AP2552A 1967-73 R134A refrigerant 114.99 set

Upgrade Sets
AP2551D 1966-72 deluxe 234.99 set
AP2552D 1967-73 deluxe 234.99 set

ACDelco



1962-66 S.T.V. Valve Conversion Set

Eliminate sticky pistons and leaky diaphragms with this new S.T.V. valve. Replaces original with the more reliable cycling clutch system equal to the newest GM vehicles and improves performance with new refrigerants.

AP2500P 1962-66 includes sealant 76.99 set



1967-72 R-12 to R-134a Retro-fit Set

This set provides the necessary components (except receiver/dryer) to convert your R-12 AC system to use R-134a refrigerant. Includes: an o-ring set, 12 oz. Ester oil, service port adapters, service warning label. Receiver/dryer must be ordered separately.

AP1714A 1967-72 29.99 set



1964-72 O-Ring Set

Whenever you're working on your air conditioning system or even recharging it, be sure to replace all of your systems vital o-rings to ensure there won't be any leaks when you're finished.

AP7201 1964-72 all refrigerants 8.99 set

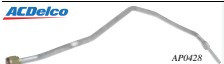


1962-68 Muffler Assembly

Help reduce vibration and excess noise in the AC system with these high-quality OE spec compressor muffler assemblies.

AP0432M 1962-63 107.99 ea
AP0463M 1964-68 107.99 ea

ACDelco



1962-64 Muffler Hook Up Tube

Be sure to replace the muffler hook up tubes when you change the muffler assembly for proper function and noise control.

AP0428 Inlet of expansion valve 47.99 set
AP0429 suction fitting outlet at STV 63.99 ea

1967-68 AC Hose Grommet

OER® AC hose grommet for 1967-68 Chevrolet full size models equipped with factory air conditioning. Manufactured to factory specifications from black EPDM molded rubber and includes the steel insert as original.



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov