

**Select from...
3, 8 or 11 Piece Kits**

56-82 Heater Core Selections

Delco Brand heater cores are only available on special order at \$114.-\$157. As an economical alternative we offer other North American = NA (Canada, US, Mexico) and Far Eastern = FE (Asia, China, Taiwan) replacements.

56-62 Heater Core	NA	8860201	149.50
56-62 Heater Core	FE	8860301	109.00
U 63-67 Core Support Plate Mounting Nut 4 Piece Set			
except AC; flat spring style mounts core support plate to the heater box. Does 1 car.			
		8846115	2.75
V	63-67 Core except Air Cond.	NA	8860203 78.50
	63-67 Core except Air Cond.	FE	8860303 65.00
W	63-67 Core with Air Cond.	NA	8860205 69.00
X	68-79 Core except Air Cond.	NA	8860205 69.00
	68-79 Core except Air Cond.	FE	8860305 59.00
Y	68-77 Core with Air Cond.	NA	8860208 69.00
	68-77 Core with Air Cond.	FE	8860308 59.00
Z	78-82 Core with Air Cond.	NA	8860209 69.00
	78-82 Core with Air Cond.	FE	8860309 59.00
	78-82 Core Mounting Clamp 2 reqd	8860207	10.00
	78-82 Clamp Mtg Screw 4 Piece Set	8860210	2.50

Heater Box Rebuild Kits

These were developed using my own Corvettes and new GM parts to offer an improved design with an original appearance. They are the standard all others are measured by - and poorly copied by most.

Choose the Kit that Suits your Needs

63-67	3 Piece Heater Box Seal Rebuild Kit		
	Includes seals A,B,C	8844207	17.50
63-67	8 Piece Heater Box Seal Rebuild Kit		
	Includes seals A,B,C,D,E,F,G	8844107	22.50
63-67	11 Piece Heater Box Seal Rebuild Kit		
	Includes seals A,B,B,C,D,E,F,G plus staple wire to mount defroster seal, semi-tubular Aluminum rivets to reassemble to boxes & instructions	8844007	28.50

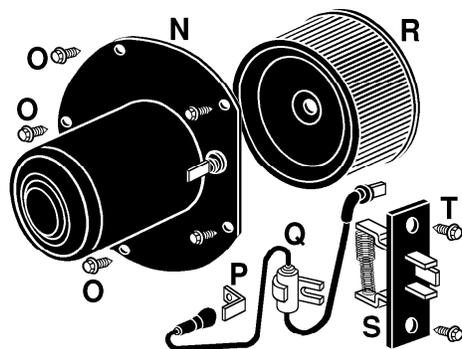
Individual Heater Seals

A	Blower Motor Mounting Gasket	8846110	5.00
B	Outer or Inner Firewall Box Seal		
	<i>Some models use 2 of this seal.</i>	8846108	9.00
C	Inner Box Seal mounts with core	8846109	8.00
D	Hot Air Shut Off Seal	8846112	2.50
E	Cold Air Shut Off Seal	8846113	2.50
F	Defroster Shut Off Seal	8846114	2.75
G	Core Pipe Seals with the proper 5/8" & 3/4" I.D. to fit on the different core pipes. Pair	8846111	4.00

Heater Boxes & Mounting

H	Outer Heater Box Cover on Firewall		
	These are quality fiberglass reproductions smooth on both sides & include blower motor backing plate. The 64-67 has the reinforcements around the core pipe & blower motor openings. 63 lacks these features.		
63	Outer Heater Box Cover	8846498	238.50
64-67	Outer Heater Box Cover	8846500	238.50
63-67	Replacement Heater Box Cover	8846440	225.00
	63-67 Cam Plastic Roller mounts on the inner box hot air control mechanism. NOS	8862215	7.50
I	63-67 Outer Box Firewall Mounting Nut 7 Piece Set		
	OEM wide flange. Does 1 car.	8846116	2.95
	63-67 Inner Heater Box 5 Piece Mtg Kit mounts inner box to firewall, plus defroster duct & lower "Y" duct together.	8848160	0.00
J	63-67 Firewall "T" Bolt & 2 Mounting Rivets		
	Mounts boxes; 1 used in the center of the firewall & 3 on the RH firewall. NOS	8846118	13.00
K	63-67 Inner Heater Box Assembly		
	Quality match molded fiberglass, with the steel rear core support plate, hot & cold air doors, defroster door & control linkages & mechanism for these doors & 4 studs installed. Ready to bolt in.	8846502	370.00
L	63-67 Heater Box Lower "Y" Shaped Duct		
	Screws to main heater box.	9222422	145.00
M	63-67 Heater Box Upper Defroster Duct		
	Attaches to underside of dash.	9222420	89.50

Blower Motor



N	63-67 Heater Blower Motor	8862203	78.50
O	63-67 Blower Motor Mounting Screw 5 Piece Set	8862202	2.50
	Does 1 car.		
P	63-67 Blower Motor Ground Terminal		
	This Brass 90 degree terminal connects the wiring harness to the blower motor.	8862200	4.95
Q	64-67 Blower Motor Capacitor helps remove radio static. An excellent Delco replacement that requires reusing your factory capacitors male & female wire terminal ends.	9220398	57.50
R	63-67 Delco Blower Motor Fan		
	A quality plastic replacement.	8862210	25.00
S	63-67 Blower Motor Resistor		
	Regulates Hi-Low motor speed.	8850140	9.95
	Harness Connector with wire leads	8850143	7.00
T	Resistor Mounting Screws Pair	8850141	1.95

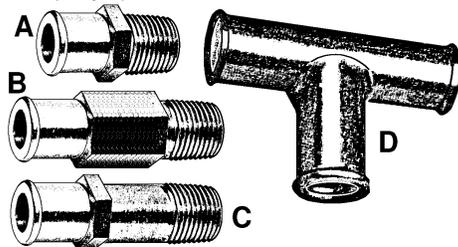


An Inexpensive Solution to Broken "Push Pull" Cables

63-67 Heater "Push Pull" **Cable Repair Kit** Includes 4 foot piece of authentic diameter tempered steel cable and instructions. Requires minor brazing, grinding and filing. The RH defroster cable requires approximately 34" 8852204 0.00

Hose Fittings

A	58-82 Intake Fitting 5/8" use to attach attaches the 5/8" heater hose	8847110	8.00
	58-82 Water Pump Nipple		
	A quality replacement.	1062105	6.30
	61-62 Water Pump Elbow Fitting		
	A quality replacement.	1062301	8.40



	Water Pump Fittings use to attach the 3/4" heater hose exc		
	55-58 Curved Fitting for 5/8" hose	8847112	16.45
	59-62 Curved Fitting for 3/4" hose	8847114	16.45
	61-62 90 degree Fitting for 3/4" hose	1062104	17.50
B	63-72 except AC & 73-82 Fitting	1062306	11.25
C	63-72 with AC Fitting NOS	1062308	9.45
	63-70 Heater Delete Hose Cap		
	Blocks off 3/4" heater hose.	8847130	14.95
D	63-67 Expansion Tank "T" Pipe with Zinc Plating, plus Flared Ends to prevent water leaks.	1219205	14.00

How to Repair Cracked Heater Boxes

Thoroughly clean off paint, oil & dirt. Grind up scrap dark gray hard plastic for filler. Mix this with clear epoxy cement and fill in the cracks. For larger areas, it may be necessary to cut scrap plastic pieces to fit the damaged area. Cut with hacksaw and grind to fit. It may require several applications to completely fill these areas. Build up this filler above the actual surface of heater box. After epoxy filler has cured, use wet-dry sandpaper (use it wet) to restore the factory contours. Use a small sanding block on flat areas to remove surface irregularities. Refill and sand as necessary. Finish with a few spray coats of clear semi-gloss polyurethane This last step will restore that semi-shiny finish. *Lastly, do not over tighten the mounting nuts.*

