

AIR CONDITIONING PARTS



CONDENSER 5025-14
The most efficient crossflow available, more durable and handles increased head pressure of R134a systems. Works with both R134a and R12 refrigerant. New large tube more efficient design.

AIR CONDITIONING RECEIVER DRIER
Works with R134a or R12

Black.....	5023.....	\$32.50 ea
Bracket, black.....	5023-BKT.....	\$6.95 ea
Chrome.....	5023-CH.....	\$68.50 ea
Chrome bracket, only fits chrome dryer.....	5024-CH.....	\$19.50 ea

SANDEN COMPRESSOR
8.4 CIR, maximum 6000 sustained RPM, double groove clutch, same compressor supplied with all complete kits

Plain finish compressor.....	5080.....	\$220.00 ea
Polished stainless compressor.....	5080-PL.....	\$265.00 ea
Polished with serpentine clutch.....	5081-PP.....	\$280.00 ea
Compressor mount, Y block.....	5051-YB.....	\$130.00 kit

More compressor mounts listed page 70



PULLEYS
Fits 272, 292, 312 Y-block

2 groove v-belt crank pulley.....	4510.....	\$225.00 ea
Pulley crank bolt & washer.....	4515.....	\$11.50 ea
Pulley spacer, Y-block may need one.....	4512.....	\$20.00 ea



ABS REDUCED GLOVE BOX
Sy's box, easy mounting about 3.5" deep. Use with A/C

1953-55.....	1024-M5355.....	\$25.00 ea
1956.....	1024-M56.....	\$25.00 ea
Installation clips & screws.....	81025.....	\$5.00 kit



"Y" HOSE CONNECTOR..... 1954..... \$20.00 ea
Cable controlled, on/off connector for defrost, floor etc

ELECTRIC FAN SWITCH & WIRING KIT
Turns fan on when the truck gets hot, Includes wire harness, sensor, fan relay, fuse & connectors.

By water temp, adjustable.....	5036.....	\$49.95 kit
By engine temp, range on 190°, off 170°.....	5038.....	\$49.95 kit
By engine temp, 195°, for fuel injection.....	5038-195.....	\$58.50 kit
A/C compressor clutch sensor.....	5037.....	\$45.00 kit

Turns fan on when compressor clutch engaged, keeps A/C cooler even if the engine temperature is not hot enough to run the fan.



RADIATOR FAN

16" Superflo fan.....	5031.....	\$147.00 ea
16" 6v Superflo fan.....	6V-5031.....	\$99.00 ea

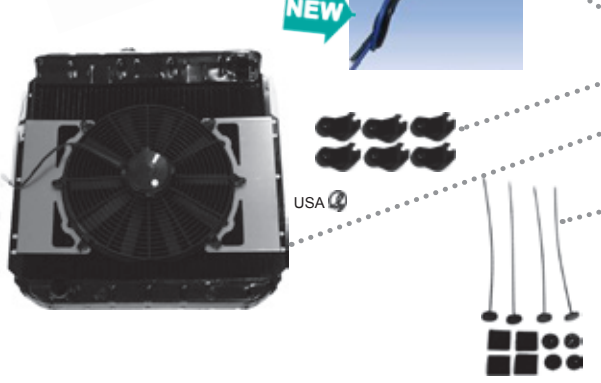
Ball bearing fan with aluminum motor housing to dissipate heat, reversible, push or pull. Mounts in shroud or on radiator, best one we have found. Width 16-3/4", thickness 3-7/8", blades 15-1/4"

Fan mounting bolts, use without feet.....	85033.....	\$5.00 kit
Wiring pigtail, attaches to Superflo fan.....	5031-PT.....	\$5.00 ea
Attaching feet (6 pcs).....	5031-FT.....	\$6.50 set
Fan bumpers, rubber.....	85034.....	\$2.50 set
Fan attaching bracket.....	5033.....	CALL

Currently in production, call to be put on our waiting list

Fan mounting pull strap kit.....	5035.....	\$6.95 kit
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Goes through core, use if there is no other method to attach fan



FAN SHROUDS See next page
If you need more cooling a shroud is often the answer. For proper cooling, air must be directed, moved and expelled. Do Not use a pusher fan, ineffective at moving air.

