

ASBESTOS USE IN GASKETS & INSULATORS

<u>Chassis Materials</u>	<u>Design Responsibility</u>	<u>Basic Component Part Number(s)</u>	<u>Specification(s)</u>	<u>Supplier(s)</u>	<u>Alternative - Status</u>
Cylinder head	Engine	6051	ESE-M8072-L ESE-M8073-A ESE-M80108-A	Victor Detroit Raybestos (Fab)	None - no known R & D
Exhaust manifold	Engine Chassis	9448 9451	ESE-M80149-A	Victor	None - no known R & D
Intake manifold Manifold cover Thermostat choke	Engine	9439 90484 94744 9993 9461 95436 91437 91438	ESV-M8055-A ESE-M8062-A ESA-M8094-A ESE-M80124-A ESE-M80144-A1, A2	Victor Detroit Nicolet Crotty McCord Felt Products Latex Fiber (Fab) Raybestos (Fab) Armstrong (Fab) Rogers Corp. (Fab)	None - Rogers Corp. Asbestos available for testing to replace Armstrong AL-890; cost penalty 25-50%. - Armstrong Cork Thermotork available for testing on part for part substitution only; cost penalty 200-300%.
Carburetor to manifold	Engine	9447	ESE-M8063-A ESE-M80106-B ESE-M80137-A ESE-M80143-A ESE-M80150-A	Nicolet Volverine Crotty Detroit F. S. Varum Raybestos (Fab)	None - Rogers Corp. Asbestos - Armstrong Cork Thermotork
Compressor to block	Engine	2946		Victor	
Oil pan Oil pump	Engine		ESE-M801-A	Detroit Victor Nicolet	
Front cover	Engine	6020	ESV-M8055-A	Crotty Armstrong (Fab) Latex Fiber (Fab)	
Water pump and cover Water outlet connection	Engine	8507 8513 8255	ESV-M80109-A	Crotty Volverine Rogers Corp. (Fab)	

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ATTACHMENT III