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TRADEMARK FILE INFORMATION

Trademark:	Diesel-Seal
Trademark Owner:	McCord Corporation
Last Assignee:	None
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McCorpac is a typical example of McCord leadership in gasket development. Designed and developed in cooperation with leading car manufacturers, this "soft-seal" cylinder head gasket is specially suited for the stringent conditions caused by emissions tests on modern engines.

McCORPAC

Composition gaskets with the
finest sealing and
torque retention qualities.

How McCorpac is manufactured:



McCorpac gaskets are the result of a process in which a perforated steel core is sandwiched between two sheets of specially compounded rubber asbestos. The three sheets of material are then fitted, under tons of pressure, to compact the sandwich and lock it together. Next, die-cut steel flanges are mated to the McCorpac sheet and closed into place with tight tolerance control, forming the unique McCorpac head gasket.

Advantages of McCorpac:

- Compensates for minor cylinder head warpage and mating surface irregularities
- Accommodates minor head and block machining defects, nicks and scratches
- Resists deteriorative effects of antifreeze, gasoline, oil, oil additives and corrosives formed from combustion
- Provides high temperature resistance around combustion openings
- Reduces possibility of burn-out, leaks and blow-by

