

Fel-Pro products are the result of exhaustive research and strict quality control. However, no sealing product is better than the quality of its installation.

HEAD GASKET

IMPORTANT: There are 2 series of coolant configuration for the 250 engines. Only use head gasket 8695 PT on the engine blocks **having** 3 triangular shaped coolant holes located between cylinder 1 & 2, 3 & 4 and 5 & 6. Engine blocks **not having** the triangular shaped coolant holes can only use head gasket 8501 PT-1.

CLEAN MATING SURFACES of all foreign materials. You may wish to use a degreaser.

CHECK HEAD AND BLOCK for flatness. Refer to OEM manual to determine flatness tolerances and resurfacing limitations.

CLEAR ALL THREADED HOLES in the block by using a bottoming tap. Tap below the maximum bolt penetration to prevent bottoming.

CLEAN ALL BOLT THREADS by using a wire brush. Lubricate the underside of **every** bolt head with oil. Determine which bolts extend into the coolant passages. Those **entering** the coolant passages require a pliable non-hardening sealer on the threads. Those bolts **not entering** the coolant passages require oil on the threads.

ATTACH AND ALIGN GASKET(S) FOLLOWING ANY DIRECTIONAL MARKINGS SHOWN ON THE GASKET. If no markings exist, install the gasket by matching the gasket to engine deck surface.

FIBER FACED GASKET(S) are to be installed dry. **METAL FACED GASKET(S)** require a thing even coat of general purpose sealer, to be applied to the metal side(s) of the gasket.

REINSTALL CYLINDER HEAD(S) TO ENGINE. Torque securely to OEM specifications

TEST RUN ENGINE. Check all mating areas thoroughly to determine that all seals hold during operation.

© 2000 Federal-Mogul Corporation Form No. I-239 (Rev. 01/04) Printed in U.S.A.

Printed in U.S.A.



Fel-Pro products are the result of exhaustive research and strict quality control. However, no sealing product is better than the quality of its installation.

HEAD GASKET

IMPORTANT: There are 2 series of coolant configuration for the 250 engines. Only use head gasket 8695 PT on the engine blocks **having** 3 triangular shaped coolant holes located between cylinder 1 & 2, 3 & 4 and 5 & 6. Engine blocks **not having** the triangular shaped coolant holes can only use head gasket 8501 PT-1.

CLEAN MATING SURFACES of all foreign materials. You may wish to use a degreaser.

CHECK HEAD AND BLOCK for flatness. Refer to OEM manual to determine flatness tolerances and resurfacing limitations.

CLEAR ALL THREADED HOLES in the block by using a bottoming tap. Tap below the maximum bolt penetration to prevent bottoming.

CLEAN ALL BOLT THREADS by using a wire brush. Lubricate the underside of **every** bolt head with oil. Determine which bolts extend into the coolant passages. Those **entering** the coolant passages require a pliable non-hardening sealer on the threads. Those bolts **not entering** the coolant passages require oil on the threads.

ATTACH AND ALIGN GASKET(S) FOLLOWING ANY DIRECTIONAL MARKINGS SHOWN ON THE GASKET. If no markings exist, install the gasket by matching the gasket to engine deck surface.

FIBER FACED GASKET(S) are to be installed dry. **METAL FACED GASKET(S)** require a thing even coat of general purpose sealer, to be applied to the metal side(s) of the gasket.

REINSTALL CYLINDER HEAD(S) TO ENGINE. Torque securely to OEM specifications

TEST RUN ENGINE. Check all mating areas thoroughly to determine that all seals hold during operation.

© 2000 Federal-Mogul Corporation Form No. I-239 (Rev. 01/04)



Fel-Pro products are the result of exhaustive research and strict quality control. However, no sealing product is better than the quality of its installation.

HEAD GASKET

IMPORTANT: There are 2 series of coolant configuration for the 250 engines. Only use head gasket 8695 PT on the engine blocks **having** 3 triangular shaped coolant holes located between cylinder 1 & 2, 3 & 4 and 5 & 6. Engine blocks **not having** the triangular shaped coolant holes can only use head gasket 8501 PT-1.

CLEAN MATING SURFACES of all foreign materials. You may wish to use a degreaser.

CHECK HEAD AND BLOCK for flatness. Refer to OEM manual to determine flatness tolerances and resurfacing limitations.

CLEAR ALL THREADED HOLES in the block by using a bottoming tap. Tap below the maximum bolt penetration to prevent bottoming.

CLEAN ALL BOLT THREADS by using a wire brush. Lubricate the underside of **every** bolt head with oil. Determine which bolts extend into the coolant passages. Those **entering** the coolant passages require a pliable non-hardening sealer on the threads. Those bolts **not entering** the coolant passages require oil on the threads.

ATTACH AND ALIGN GASKET(S) FOLLOWING ANY DIRECTIONAL MARKINGS SHOWN ON THE GASKET. If no markings exist, install the gasket by matching the gasket to engine deck surface.

FIBER FACED GASKET(S) are to be installed dry. **METAL FACED GASKET(S)** require a thing even coat of general purpose sealer, to be applied to the metal side(s) of the gasket.

REINSTALL CYLINDER HEAD(S) TO ENGINE. Torque securely to OEM specifications.

TEST RUN ENGINE. Check all mating areas thoroughly to determine that all seals hold during operation.

© 2000 Federal-Mogul Corporation Form No. I-239 (Rev. 01/04) Printed in U.S.A.



Fel-Pro products are the result of exhaustive research and strict quality control. However, no sealing product is better than the quality of its installation.

HEAD GASKET

IMPORTANT: There are 2 series of coolant configuration for the 250 engines. Only use head gasket 8695 PT on the engine blocks **having** 3 triangular shaped coolant holes located between cylinder 1 & 2, 3 & 4 and 5 & 6. Engine blocks **not having** the triangular shaped coolant holes can only use head gasket 8501 PT-1.

CLEAN MATING SURFACES of all foreign materials. You may wish to use a degreaser.

CHECK HEAD AND BLOCK for flatness. Refer to OEM manual to determine flatness tolerances and resurfacing limitations.

CLEAR ALL THREADED HOLES in the block by using a bottoming tap. Tap below the maximum bolt penetration to prevent bottoming.

CLEAN ALL BOLT THREADS by using a wire brush. Lubricate the underside of **every** bolt head with oil. Determine which bolts extend into the coolant passages. Those **entering** the coolant passages require a pliable non-hardening sealer on the threads. Those bolts **not entering** the coolant passages require oil on the threads.

ATTACH AND ALIGN GASKET(S) FOLLOWING ANY DIRECTIONAL MARKINGS SHOWN ON THE GASKET. If no markings exist, install the gasket by matching the gasket to engine deck surface.

FIBER FACED GASKET(S) are to be installed dry. **METAL FACED GASKET(S)** require a thing even coat of general purpose sealer, to be applied to the metal side(s) of the gasket.

REINSTALL CYLINDER HEAD(S) TO ENGINE. Torque securely to OEM specifications

TEST RUN ENGINE. Check all mating areas thoroughly to determine that all seals hold during operation.

© 2000 Federal-Mogul Corporation Form No. I-239 (Rev. 01/04)