

New Cummins¹ K/QSK Series Head Gasket Sets

AFA Industries announces the availability of two new head gasket sets, **A4024805** and **A4024806**. AFA Industries head gasket sets **A4024805** and **A4024806** contain the original design cylinder head gasket part number **A3166288**, designed to accommodate three pushrod holes. Cummins recently advised that certain industrial and marine applications cannot use the revised single pushrod hole head gasket design, p/n **A3634664**. These two sets replace **A3803597** and **A3803598** respectively.

AFA Head Gasket Set p/n **A4024805** includes the three pushrod hole head gasket p/n **A3166288** and all the parts to replace one cylinder head on the Cummins K/QSK series engines.

AFA Head Gasket Set p/n **A4024806** includes the three pushrod hole head gasket p/n **A3166288** and all the parts to replace one cylinder head on the Cummins K/QSK series engines.

AFA Head Gasket Set p/n **A3800727** includes the single pushrod hole head gasket p/n **A3634664** and all the parts to replace one cylinder head on the Cummins K/QSK series engines.

AFA Head Gasket Set p/n **A3800728** includes the single pushrod hole head gasket p/n **A3634664** and all the parts to replace one cylinder head on the Cummins K/QSK series engines.

Consult your AFA Industries catalog and Cummins OE parts information to specify the correct head gasket sets for these applications.

Also available are Valve Train parts, Water and Oil pumps, Cooling System Components, Fuel System Components, and other engine parts to help you repair most components for the K Series engines. Contact your local sales representative or AFA Certified Distributor for more information.

Total System Engineering - In 1987, AFA Industries started manufacturing OE and Aftermarket sealing products. Since then we have expanded into a global engine parts manufacturer with an extensive system of quality control and inspection that is second to none in the industry. Our technology is always state of the art. Materials used in our parts are always OE quality or better. Our manufacturing methods are constantly monitored for consistency and efficiency. The results are products that will meet or exceed the expected life cycle of any heavy duty diesel engine in any application – guaranteed.

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