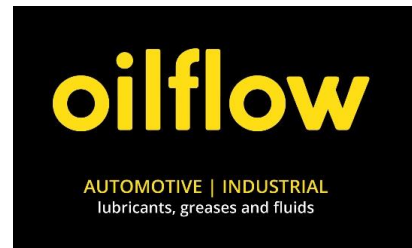


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TECHNICAL DATA SHEET

Fleetline Copper Compound

PRODUCT DESCRIPTION

This high-quality lubricant has a fine metallic copper particles combination giving it outstanding high temperature resistance. It has excellent properties, which prevent galling, seizing and tearing of threads. The particles present in the product are inert and will not evaporate when exposed to extreme heat, as is the case with most lubricants.

APPLICATION

Copper Compound is ideally suited for use when assembling intake and exhaust manifold studs, cylinder head studs and gaskets, threaded parts, bushes, gears, couplings, drill rod threads, heat exchange bolts, sprockets, extrusion dies, and bearings where very high temperatures are applicable, as well as pump shafts and bolts

BENEFITS

- It resists galvanic pitting from electrolysis
- Has good water wash-out properties

KEY PROPERTIES

Unworked Penetration @25°C	290
Melting Point	Non melt
Appearance	Smooth

