

PRODUCT DATA SHEET

PRODUCT: EASTTO STEEL OILS

GRADES: VG 257, 320, 460, 680

INTRODUCTION: EASTTO STEEL OIL 257, 320, 460, 680 are premium quality heavy duty bearing oils with superior oxidation and good thermal stability. They have unique Demulsibility, Anti-foaming, Anti-oxidation, Antirust characteristics and excellent film strength property to minimize wear in roll-neck bearing of steel mills.

APPLICATION: EASTTO STEEL OIL 257, 320, 460, 680 are recommended for the Morgan bearings of steel mills, e.g. In the Plate Mills, Wire Rod Mills, Merchant Mills, Blooming and Billet Mills, Rail and Structural Mills with various viscometric grades to take care of heavier load in the presence of water.



PERFORMANCE LEVEL: Meet requirements of Morgan Bearing Lubricant specified by Morgan Construction Co., USA and IPSS: 1-09-001-81

TYPICAL PROPERTIES:

EASTTO STEEL OILS				
CHARACTERISTICS	257	320	460	680
Kinematic Viscosity@ 40°C, cSt.	260	320	460	680
Viscosity Index	95	95	95	95
Flash Point °C (COC)	210	220	220	240
Pour Point, °C	-6	-6	-6	-6

PACKING: 210 Litres Drum

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an ISO 9001-2008 certified company

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These Characteristics are typical of current production while future production will confirm to **EASTERN PETROLEUM PVT. LTD.**
Specification variation in these characteristics may occur.

