

Maxhib OA-3090

CHEMICAL NAME	Modified Amine
INCI NAME	-
CAS NUMBER	Mixture
FUNCTION	Corrosion Inhibitors
TECHNICAL REQUIREMENTS	Acid Value..... Report Color (Gardner)..... Report pH (1% aqueous)..... 7.2 – 8.2 Acid Value..... 45 – 55 Specific Gravity @ 25°C..... 0.96 – 1.06 Water, %..... 50 Typical
GENERAL DATA	Appearance @ 25°C Light Yellow Liquid Pounds Per Gallon..... 8.41 Aqueous Solubility Soluble Alkali Value 14
APPLICATION	Maxhib OA-3090 is recommended to replace sodium nitrite as the corrosion inhibitor when formulating cutting fluids, drawing compounds and industrial cleaners. Maxhib OA-3090 is especially effective in preventing vapor phase corrosion and protecting non-ferrous metals.

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