



LUBRICANTS

POWER TO PERFORM

HP METAQUENCH 43

QUENCHING OILS

DESCRIPTION

Quenching oil with excellent dispersant properties. The oil is fortified with carefully selected dispersant to provide minimum quench distortion.

MEETING SPECIFICATIONS

IS: 2664-1980 Additive type.

APPLICATION AREAS

General purpose quenching oil of all components. Suitable for applications where dirt accumulation on the metal is a bane.

PHYSICO-CHEMICAL PROPERTIES

Colour ASTM, Max	4
Kinematic Viscosity @ 40°C, cSt	20-33
Flash Point °C, Coc Min	190
Copper Corrosion 3Hrs, @100°C, Max	1
Viscosity Index, Min	90
Pour Point, °C,	0

PERFORMANCE BENEFITS

- Good thermal conductivity
- Good oxidation stability
- Low volatility
- Minimum quench distortion Extremely low soiling of metals by dirt