



HP Lubricants - Product Data Sheet

HP METAQUENCH 43



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.

PHYSIO CHEMICAL PROPERTIES :

PROPERTIES	HP METAQUENCH 43
COLOUR ASTM, MAX	2
KINEMATIC VISCOSITY @ 40 deg C,cSt	20-33
FLASH POINT deg C, COC, MIN	190
COPPER CORROSION 3HRS,@100 deg C, MAX	1
VISCOSITY INDEX, MIN	90
POUR POINT, deg C, MAX	0

PERFORMANCE BENEFITS :

GOOD THERMAL CONDUCTIVITY

GOOD OXIDATION STABILITY

LOW VOLATILITY

MINIMUM QUENCH DISTORTION

EXTREMELY LOW SOILING OF METALS BY DIRT

CONT...

FOR FURTHER INFORMATION PLEASE CONTACT OUR NEAREST REGIONAL OFFICE