

HIPER 3040

POLY SULPHIDE

Technical data

Appearance	Clear Liquid
Specific Gravity@ 29.5 °C,g/cc (ASTM D 7042)	0.9 – 1.1
Viscosity @ 40 °C, cSt (ASTM D 7042)	40 – 60
Cu. Corrosion 2% in 150N Gr.II (ASTM D 130)	4C
Solubility, (Internal)	
5% in 150SN (Grp I)	Bright & Clear
5% in 500N (Grp II)	Bright & Clear
5% in 250N (Grp III)	Bright & Clear
Total Sulphur, % (ASTM D 5185)	38 - 42

Application

HIPER 3040 is a Poly sulphide which is light colored, low odour suitable for a variety of Metalworking operations such as,
Metal cutting Metal
Grinding Deep
Hole Drilling
Gear Hobbing, Gear cutting & other severe applications.

HIPER 3040 can be effectively used as a component wherever extreme pressure property is required.

HIPER 3040 is very synergistic with a variety of esters including our range of complex esters like CTEC E 720.

Packing unit

200kg MS drums

Storage conditions

Maximum temperatures of 66°C (150°F) for handling and 38 °C(100°F) for long-term storage are recommended.

Handling

Consult material safety data sheet (MSDS) for additional handling information on HIPER 3040.
