

C-TEC 3521

Sulphurised Ester

Technical data (Typical)

Color (ASTM D 1500)	L 4.5
SP.Gravity @ 29.5°C (ASTM D 1298)	0. 980 g/cc
Viscosity @ 40 °C (ASTM D 445)	515 cSt
Cu.corrosion (ASTM D 130) @ 100 °C, 3hrs 2% in 150SN	MAX. 1b
Four Ball Weld Load (ASTM D 2783) 2 % in 150SN 3 % in 150SN	250 Kg 500 Kg
Flash point [PMCC] °C (ASTM D 92)	MIN. 140 °C
Sulphur Content (ASTM D 5185)	20 %
Solubility 5% In 150SN	Bright & Clear

Application

C-TEC 3521 is a unique combination of vegetable oils and special esters and hydrocarbons which has been sulphurised by a special process to yield a light colored, low odour material containing a total of 20% Sulphur.

C-TEC 3521 shows very good load bearing ability with outstanding wipe resistance. The product can also be used as a chlorinated paraffin replacement.

Handling

Please refer to the corresponding material safety data sheet for handling and blending precautions and maximum recommended temperatures.

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