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DUCT DATA SHEET

HI-TEC EXXSOL D 60

PRODUCT DESCRIPTION

Hi-Tec Exxsol D 60 is a solvent used in industrial and professional applications as a manufacturing process solvent, in metal working and coatings industries. This product may be an ingredient in consumer and commercial applications which may include metal working solvents, architectural construction and traffic marking coatings

Hi-Tec Exxsol D 60 consists predominantly of C11 – C12 paraffins and naphthenes. Deep hydrogenation gives this solvent a very low aromatic content, negligible amount of reactive impurities and a low, sweet odour.

Hi-Tec Exxsol D 60 does not contain detectable quantities of polycyclic aromatics, heavy metals or chlorinated compounds.

Provided proper storage and handling precautions are taken we would expect Hi-Tec Exxsol D 60 to be technically stable for at least 12 months. For detailed advice on Storage and Handling please refer to the Safety Data Sheet.

PROPERTY	<u>METHOD</u>	RESULTS
Aniline Point (M=Mixed) °C	ASTM D611	7 1
Appearance	Visual	Clear and Free from suspended matter
Parrafins Content %m/m	GC	50
Napthenes Content %m/m	GC	50
Aromatics Content %m/m	GC	<0.1
Colour, Saybolt	ASTM D156	25
Distillation, IBP °C	ASTM D86	188
Distillation, FBP °C	ASTM D86	209
Flash Point °C	ASTMD56	69
Autoignition Temperature °C	ASTME659	255
Density @15°C kg/l	ASTM D4052	0.780

Item Code: HI8-4170-Available In: 200 Litres

"The facts stated and the recommendations made herein are believed to be accurate. No guarantee of their accuracy is made however, and unless otherwise expressly provided in written contract, the products are sold without conditions or warranties, expressed or implied. Purchasers should determine the suitability of such products for their particular purposes".

Effective: March 2015 Expires: March 2017

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