

UV Tracer

A 20% dispersion of a synthetic hydrocarbon lubricant in an isoparaffinic solvent intended as a general purpose lubricant for tin/lead connectors.

Typical Properties of the Oil		Typical Value	Test Method	
Recommended Service Range (°C)		-40 to 120		
Base Oil	Type	Polyalphaolefin		
	Kinematic Viscosity	40°C	1015 cSt	
		100°C	77 cSt	
	Viscosity Index	158	ASTM D-2270	
	Flash Point	°C	40.0000	ASTM D-92
	Pour Point	°C	-29	ASTM D-97
	Density	25°C	0.85 g/cm ³	ASTM D-1480
	Evaporation	24 hour(s) 150°C	1 %	NYE CTM
Typical Properties of the Grease		Typical Value	Test Method	
Color, Appearance		light yellow		
Penetration (1/10mm)	Unworked	> 300	ASTM D-217	
Thickener		Silica		
Density	25°C	0.89 g/cm ³	NYE CTM	
Dropping Point		> 260 (non-melting)	ASTM D-2265	
Oil Separation	24 hour(s)	66°C	4	FTM 791, Method 321.2
Evaporation	24 hour(s)	150°C	1 %	ASTM D-972
Typical Properties of the Solvent		Typical Value	Test Method	
Chemical Composition		Isoparaffinic		
Concentration by Weight		80 %		
Flash Point	°C	40	ASTM D-92	
Boiling Point	°C	156	ASTM D-92	
Density	25°C	0.75 g/cm ³	ASTM D-1480	

The typical properties shown on this product data sheet should not be used as a basis for preparing specifications. Refer to our product SDS for detailed safety information on this product. (1811)