

TYPICAL PROPERTIES OF SCHULTZ[®] S720

Appearance	Light Yellow Transparent Liquid	
Component	Modified Mixed Aromatic	
Flash Point (open Cup) / °C	184	
Flash Point(Closed Cup) / °C	170	
Autoignition Temperature / °C	339	
Pour Point / °C	-27	
Density (20°C) / (kg/m ³)	904	
Acid Number (KOH) / (mg/g)	0.01	
Carbon Residue / %	0.01	
Moisture Content / (mg/kg)	37	
Distillation Range: 2% / °C	340	
Kinematic Viscosity / (mm ² /s)	0°C	550
	40°C	28
	100°C	4
Coefficient of Thermal Expansion (200°C) / °C	0.000702	
Optimum Use Range / °C	-5~320	
Maximum Bulk Temperature / °C	320	
Maximum Film Temperature / °C	340	

Note: The above data are based upon test samples in the laboratory and not guaranteed for all products.

For full specifications of SCHULTZ[®] S720, please contact our sales dept.