

Evermore PUR SS-1360K

Polyurethane (Polyester based)
Evermore Chemical Industry Co., Ltd.

Message:

Evermore PUR SS-1360K is a Polyurethane (Polyester based) (PUR-Ester) product. It is available in Asia Pacific. Applications of Evermore PUR SS-1360K include coating applications and fabrics/fibers. Primary characteristic: high gloss.

General Information			
Features	High Gloss		
Uses	Coating Applications		
	Textile Applications		
Elastomers	Nominal Value	Unit	Test Method
Tensile Stress (100% Strain)	29.4 to 35.3	MPa	ASTM D412
Tensile Strength (Yield)	44.1 to 58.8	MPa	ASTM D412
Tensile Elongation (Break)	200 to 400	%	ASTM D412
Fill Analysis	Nominal Value	Unit	Test Method
Melt Viscosity (25.0°C)	60.0 to 100	Pa·s	ASTM D3835
Additional Information	Nominal Value	Unit	Test Method
Non-Volatile Content	29 to 31	%	
Solvents	DMF, MEK, TOL		

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