

Aropol™ Q 6528 A

Thermoset Polyester

Ashland Performance Materials

Message:

Ashland Resins for the Pultrusion Market
Chemistry
Vinyl toluene based UPR
Performance Attributes
Electrical grade resin. Crack resistance. Strength retention.
Typical Applications
Electrical applications.

General Information		
Features	Good Crack Resistance	
Uses	Electrical/Electronic Applications	
Processing Method	Pultrusion	
Physical	Nominal Value	Unit
Solution Viscosity	3000	mPa · s
Mechanical	Nominal Value	Unit
Tensile Modulus	3310	MPa
Tensile Strength	46.9	MPa
Tensile Elongation (Break)	1.5	%
Flexural Modulus	3790	MPa
Flexural Strength	80.0	MPa
Thermal	Nominal Value	Unit
Heat Deflection Temperature	101	°C

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Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519
Phone: +86 13424755533
Email: sales@su-jiao.com
No. 215, Lianhe North Road, Fengxian District, Shanghai, China

