# 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

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