

Zythane® 9026V

Thermoplastic Polyurethane Elastomer

Alliance Polymers & Services

Message:

Zythane 9026V--concentrate

Typical Applications:

Zythane 9026V This material is an opaque TPU--based additive package designed for inducing matte finishing & low COF in extrusion applications. Typical addition range is from 4 wt% to 10 wt%. Drying before process is required for 190 °F & 4 hours.

General Information			
Uses	Additive		
Appearance	Opaque		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.02	g/cm ³	ASTM D792
Extrusion	Nominal Value	Unit	
Drying Temperature	87.8	°C	
Drying Time	4.0	hr	

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Recommended distributors for this material


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