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Technical Data Sheet

Schulamid FPI66-G33/HS/UV BKBLK



Polyamide 66

Product Description

Schulamid FPI66-G33/HS/UV BKBLK is a Polyamide 66 Glass Fiber, 33% filled material.

Forms	Pellets
Appearance	Black
Filler/Reinforcement	Glass Fiber, 33%

Typical Properties	Nominal Value	Units	Test Method
Physical			
Density - Specific Gravity	1.39	g/cm ³	ASTM D792
Mechanical			
Tensile Strength, (23 °C)	155	MPa	ASTM D638
Flexural Modulus, (23 °C, Secant)	9200	MPa	ASTM D790
Flexural Strength, (23 °C)	235	MPa	ASTM D790
Impact			
Notched Izod Impact, (23 °C, 3.18 mm)	69	J/m	ASTM D256