



Syncure™ V0022G-UV RoHS Natural Crosslinked Polyethylene

Key Characteristics

Product Description

Available as Flame Retardant Catalyst Masterbatch component for PolyOne Syncure System S100FH-UV.

General

Material Status	• Commercial: Active
Regional Availability	• North America
Features	• Flame Retardant • Sunlight Resistant (720 hours)
Uses	• Wire & Cable Applications
Agency Ratings	• UL 4703
RoHS Compliance	• RoHS Compliant
Forms	• Pellets

Technical Properties ¹

Physical	Typical Value (English)	Typical Value (SI)	Test Method
Density / Specific Gravity	2.06	2.06	ASTM D792
Melt Mass-Flow Rate (MFR) ² (190°C/2.16 kg)	35 g/10 min	35 g/10 min	ASTM D1238

Notes

¹ Typical values are not to be construed as specifications.

² Procedure A



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