

Syncure™ S1000B

Crosslinked Polyethylene

PolyOne Corporation

Message:

It can be used as a catalyst masterbatch component for the Pulitzer Syncure system.

General Information			
Uses	Wire and cable applications		
Forms	Particle		
Physical	Nominal Value	Unit	Test Method
Density	0.920	g/cm ³	ASTM D1505
Apparent Density ¹	0.49	g/cm ³	Internal method
Appearance	Particles/cubes		ASTM D2090
Tensile strength retention rate ² (158°C, 1.91 mm)	70	%	
Elongation retention rate ³ (158°C, 1.91 mm)	70	%	

Additional Information			
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炉内老化值大于70,基于95 phr S1025A / 5 phr S1000B Syncure系统测量得出.颗粒外观为1/8"圆柱状.

NOTE			
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1.	Geon® 1169
2.	168 hours, UL standard
3.	168 hours, UL standard

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