

Spherisil P 21-08690

Polyethylene

SILON s.ro

Message:

Absorbent Polymer preparation specially developed for the Spherisil® P process for Pipes.

Applications: Spherisil® P process for Pipes intended to be used for sanitary and heating applications.

Combinations: SPHERISIL P 21-08690 must be used together with a suitable grade of HDPE and a compatible Silane blend for the Spherisil P process like Silmix 59D2. For further questions please contact our technical department.

General Information			
Features	Porous		
Uses	Piping		
Agency Ratings	EU 2002/72/EC		
	FDA 21 CFR 177.1520 (a), (b) and (c)		
Appearance	White		
Forms	Powder		
Physical	Nominal Value	Unit	Test Method
Density	0.955	g/cm ³	ASTM D1505
Apparent Density	0.25	g/cm ³	ASTM D1895
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	3.8	g/10 min	ASTM D1238
Additional Information	Nominal Value	Unit	Test Method
Volatiles	< 0.10	%	ASTM D3030

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