

BorsodChem ONGROVIL S-494 Suspension PVC-Resin

Category : Polymer , Thermoplastic , Vinyl (PVC) , PVC, Uncompounded

Material Notes:

S-494 is a suspension type PVC homopolymer of high molecular mass. It is characterized by a porous particle structure and a narrow range of particle size. It retains its excellent pourability even after compounding. Field of application: Ongrovil S-494 is suitable exclusively for plasticized applications. Its high molecular mass and branched molecular structure makes it especially suitable for manufacturing of "rubber-like" plasticized PVC products. Information provided by BorsodChem Rt.

Order this product through the following link:

http://www.lookpolymers.com/polymer_BorsodChem-ONGROVIL-S-494-Suspension-PVC-Resin.php

Physical Properties	Metric	English	Comments
Apparent Bulk Density	0.470 - 0.530 g/cc	0.0170 - 0.0191 lb/in ³	ISO 60:1977
Particle Size	63 µm	63 µm	10% below
	250 µm	250 µm	1% above
Collected Volatile Condensable Material	<= 0.30 %	<= 0.30 %	ISO 1269:1980

Descriptive Properties	Value	Comments
# of Impurities	max. 32 pcs/9dm ²	
Plasticizer Absorption	Min 24%	
Pouring Time, sec (max)	24	
Residual Vinyl-Chloride Content	Max 1 mg/kg	

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