

LG Chemical PA1302 PVC

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

Material Notes:

General Description: PA1302, vinyl chloride copolymer with vinyl acetate exhibits excellent properties. It is easy to process and gives effective flow. Main Applications: Adhesive for sheet & film, Automotive underbody coating CAS No: 9002-86-2 and 108-05-4 Information provided by LG Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_LG-Chemical-PA1302-PVC.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.36 - 1.38 g/cc	1.36 - 1.38 g/cc	
Bulk Density	0.300 - 0.400 g/cc	0.0108 - 0.0145 lb/in ³	ASTM D1895
Volatiles	<= 0.30 % @Temperature 110 Â°C, Time 3600 sec	<= 0.30 % @Temperature 230 Â°F, Time 1.00 hour	ASTM D3030-90
Brookfield Viscosity	4000 - 20000 cP	4000 - 20000 cP	DOP 60phr; ASTM D1824
Viscosity Measurement	>= 1.0	>= 1.0	[g/sec], DOP 60phr, Severs; ASTM D1823

Descriptive Properties	Value	Comments
Autoignition Temperature	435-557Â°C	
Degree of Polymerization	1200-1300	30Â°C, JIS K 6720-2
K-Value	70	DIN53726 / ISO1628-2
VAc Contents	2-4%	ISO 1159

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