

Claude Bamberger Bamberko® 9016 Purge Compound

Category : Polymer , Thermoplastic , Purging Compound

Material Notes:

Bamberko® is recommended for cellulosics, polyolefins, styrenics, and PVC resins. Temperature range 350-525°F (176-275°C). Formulated to flow through injection cylinders and extrusion barrels without scratching. Recommended for use in swift color and resin changeover and to clean machines of carbonized residue. BAMBERKO® will not melt completely and are excellent for difficult purging jobs. Information provided by Claude Bamberger Molding Compounds.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Claude-Bamberger-Bamberko-9016-Purge-Compound.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	177 - 232 °C	350 - 450 °F	Cellulosics, Polyolefins, Styrenics & PVC Resins
	204 - 288 °C	400 - 550 °F	High Temperature Engineering Plastics

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China