

## Claude Bamberger Ultimax® 9100 Purge Compound

Category : Polymer , Thermoplastic , Purging Compound

### Material Notes:

Ultimax® is recommended for ABS, nylon, polycarbonate, PET, and other high temperature engineering plastics. Temperature range 350-525°F (176-275°C). Ultimax® 9100 is environmentally friendlier. 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. Ultimax® 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-Ultimax-9100-Purge-Compound.php](http://www.lookpolymers.com/polymer_Claude-Bamberger-Ultimax-9100-Purge-Compound.php)

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	350 - 450 °C	662 - 842 °F	Cellulosics, Polyolefins, Styrenics & PVC Resins
	400 - 550 °C	752 - 1020 °F	High Temperature Engineering Polymers

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

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