



MiaGel F-707 Super White Polyester Gelcoat

Description

MiaGel F-707 is a brilliant white polyester gelcoat that is specifically designed for making high quality fiberglass reinforced molds and parts. Applied using spray equipment, this product is sag resistant and fast curing. This room temperature curing product should be catalyzed with methyl ethyl ketone peroxide (MEKP)

Physical Properties

Color	White
Mix Ratio (by wt)	100:1.2 to 3.0% (1.8% ideal)
Viscosity (cps)	16,000-20,000
Gel Time (min)	10-17
Demold Time (hrs)	24

Ordering Information

SKU	Description	Size	Net wt.
406170	MiaGel F-707 Resin Qt	Quart	2.2 lb.
406165	MiaGel F-707 Resin Gal	Gallon	8.8lbs
406160	MiaGel F-707 Resin Pail	5-Gallon	44.1 lb.
412161	MEKP Liquid Hardener 0.75 fl. Oz.	0.75 fl oz	
412115	MEKP 9 Catatlyst Gal	Gallon	8lbs

The user shall determine the suitability of this product for their application and assumes all risks and liabilities associated with the use of this product. The exclusive remedy for all proven claims is replacement of our materials only and in no event shall Freeman Mfg. & Supply Co. be liable for special, incidental, or consequential claims.

READ SAFETY DATA SHEETS AND PRODUCT LABELS BEFORE USING PRODUCT