



Technical Data Sheet

Pulverized Acrylic Glass XP 700

Chemical Basis	Acrylic Glass
Delivery Form	bright powder
Particle Size	0,1-1,1 mm
Powder Density	600 ± 50 g/l
Physiological Risks	none
Flow with Filler	12 ± 2 cm; [20% resin (31% in MMA), 48% barytes C14, 32% quartz 0,1-0,4 mm]
Decomposition	from 350°C
Swelling	e. g. in esters, aromates, ketones
Acid Value	<1 mg KOH/g
Package	20 kg bags or big bags
Application	thickening agent for acrylic concrete
Storage	dry

Our application technique consulting is not binding. The responsibility for the application resp. the processing of our products is in buyers hand, including property rights of third parties/patent rights. Technical data referring to our products are guide values.
(updated December 2013)