



Technical Data Sheet

Pulverized Acrylic Glass XP 125 0,8 mm

Chemical Basis	Polymethylmethacrylate (recyclate) CAS Nr. 9011-14-7
Average Molecular Weight	ca. 120.000 g/mol
Appearance	powder, colourless
Particle Size	< 0.8 mm
Powder Density	600 - 700 g/l
Physiological Risks	not known
Density	1,1 g/cm ³
Decomposition	above 350°C
Acid Value	< 1 mg KOH
Solution Time in MMA	100 min; [20% in MMA, at 40°C]
Viscosity	125 ± 5 cP; [20% in MMA, 23°C, Rheotec spindle II 100 pm]
Package	20 kg PE bags or big bags
Application	acrylic solid surface
Storage	PMMA absorbs moisture up to 1%, therefore store dry

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(updated December 2013)