

KUNSTSTOFF- UND FARBEN-GESELLSCHAFT mbH

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Technical Data Sheet

Acrylic Beads G 100

Chemical Basis	Polymethylacrylate (PMMA)
Available Particel Sizes	0,00 - 0,1 mm 0,00 – 0,30 mm 0,20 – 0,60 mm 0,30 – 0,90 mm 0,90 – 1,30 mm
Powder Density	600 - 700 g/L
Density	1,1 g/cm ³
Vicat Softening Temperature	90°C +/-5°C
Decomposition	above 350°C
Physiological Risks	not known
Package	25 kg PE-bags stretched on pallets or in octabins
Application	vibratory grinding technics, pore former, media blast, separating agent
Storage	keep 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 Dezember 2013)