

KUNSTSTOFF- UND FARBEN-GESELLSCHAFT mbH



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Technical Data Sheet

Acrylic Polymer XP 56E

Average Molecular Weight	approx.. 80.000 g/mol
Appearance	fine regrinds < 0,6 mm
MFI	ca.8
Powder Density	600 g/l
Viscosity	60 ± 5 cP 20% in MMA
Decomposition	above 350°C
Acid Value	< 1 mg KOH
Physiological Risks	none known
Application	coating resins, acrylic solid surface, BMC/SMC additive
Package	20 kg bags or big bags
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 01/2023)