

# MONUM

## ACRYL 33

Used for aggregate fixation and additive to improve adhesion and flexibility

general description	one part, room temp application
major feature	resistance to alkali and atmospheric agents
substrates	masonry materials, carton, paper
type	one part, water based
chemical base	acrylic resin
solvent	water
solids content	45 +/- 1%
particle size	0.15 - 0.25 microns
color	milky white
viscosity	500 - 2000 cps
viscosity thickener	add 0.2 - 0.5%, diluted in water 1:1
preservative	0.1-0.2% anti microbial and fungus resistance
application	brush, roller, spray, injection
specific weight	1.04 g/cm <sup>3</sup>
tensile strength	high
elongation	500% at break
film formation temp	min + 11 °C
service temperature	stable under + 177 °C
chemical resistance	alkali
pH	7.5 - 9.0
environmental resistance	very good
spec conformity	standard formula

The user shall proceed testing to determine the product suitability for intended use  
Supplier's warranty is limited to replace the product quantity proved to be defective