



United Chemicals

TECHNICAL DATA SHEET

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UNIBIN K 4200

Fine particle sized acrylic dispersion

TYPICAL PROPERTIES

Chemical Nature	: Dispersion of acrylic co-polymer
Appearance	: Bluish milky liquid
Solid Content	: $20 \pm 1\%$
pH (10% sol.)	: 6.0 ± 0.5
Ionic Character	: Cationic
Film Hardness	: Very soft-elastic / Transparent

APPLICATION

UNIBIN K 4200 is a cationic binder and it can be used either for cationic finishing or in cationic bottom coats to improve polishing features or to increase the binding to upper film layers. The product is usually added with relevant waxes and pigment dispersions and applied by spraying. It is compatible with all cationic auxiliaries.

PACKAGING, STORAGE AND SHELF LIFE

Available in 60 kg, 120 kg drums or in IBC. Store in accordance with local regulations. Keep the lid closed when not in use. Store in a dry place and protect from direct sunlight. Shelf life is 12 months from the date of manufacture when stored in its original package. For more information see Safety Data Sheet.