



United Chemicals

TECHNICAL DATA SHEET
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UNIBIN 1230

Co-polymer dispersion

TYPICAL PROPERTIES

Chemical Nature	: Acrylic co-polymer dispersion
Appearance	: Yellowish opalescent liquid
Solid Content	: $30 \pm 1\%$
pH	: 6.5 ± 0.5
Ionic Character	: Anionic
Film Hardness	: Medium - Flexible

APPLICATION

UNIBIN 1230 is a water-based small particle sized acrylic co-polymer dispersion, which is mainly used for impregnation purposes. It should be used together with a penetrator for better tightening of the grain. **UNIBIN 1230** is recommended to mix with binders like **UNIBIN 1610** or **UNIBIN 5010** for better penetration and adhesion.

PACKAGING, STORAGE AND SHELF LIFE

Available in 60 kg or 120 kg drums. 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.