



*United Chemicals*

# UNIBIN P 1300

Aqueous reactive co-polymer dispersion

## ***Physical Properties***

Chemical Nature	: Water Based Acrylic Co-Polymer Dispersion
Appearance	: Milky White Liquid
Solid Content	: $35 \pm 1\%$
pH	: $7.0 \pm 0.5$
Ionic Character	: Anionic
Film Hardness	: Soft - Flexible

## ***Application***

**UNIBIN P 1300** is mainly used as sole binder for full grain pigment and nappalan finishes. It provides excellent dry and wet rub fastness, good resistance to swelling in water by adding cross-linker. Desired result can be achieved by using **UNIPUR** PU binders in combination with **UNIBIN P 1300** in any desired ratio.

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