



United Chemicals

# UNIBIN P 1230

Aqueous co-polymer dispersion

## **Physical Properties**

Chemical Nature	: Water Based Acrylic Co-Polymer Dispersion
Appearance	: Yellowish Opalescent Liquid
Solid Content	: $30 \pm 1\%$
pH	: $6.5 \pm 0.5$
Ionic Character	: Anionic
Film Hardness	: Medium - Flexible

## **Application**

**UNIBIN P 1230** is a water-based small particle sized acrylic copolymer dispersion, which is mainly used for impregnation purposes. In order to improve the tightening of the grain, it is advised to use this product in combination with a penetrator like **UNIFIN 4010**. This product can also be used in blends with other resins like **UNIBIN P 1610** or **UNIBIN P 5010** to regulate the penetration and anchoring properties. Another application of this binder is to use it as an adhesion binder in the base coats for better fastness characteristics.

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