

NANTEN ACRYLIC HARDENER

Acrylic resin catalyst / hardener

PRODUCT TYPE

50% stabilized dibenzoyl peroxide, which acts as a catalyst for the curing reaction of acrylic resins.

USAGE

Used as a catalyst for the curing reaction of acrylic resins in all Nanten acrylic coating methods.

PROPERTIES

Acrylic hardener in powder form which causes hardening of acrylic resins.

TECHNICAL DATA

COLORS

White

COVERAGE

The amount of Nanten Acrylic Hardener depends on the acrylic resin used and the operating temperature. The amount of hardener is 1-6% of the amount of acrylic resin used. 1 dl hardener = 64 g.

PACKAGE

Supplied in a 25kg box.

APPLICATION TEMPERATURE:

+3°C...+30°C

STORAGE

+5°C ...+20°C, max. storage time 6 months. Store in a warm, separate from acrylic resin, protected from moisture in tightly closed original containers.

Nanten Oy Teollisuustie 6, FI-04300 Tuusula
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1119-CPD-1190
EN 1504-2:2004
Betonirakenteiden suojaus- ja korjausaine- Pinnoite
Akryyli Kovetinta käytetään kaissa CE-merkityissä Nanten Akryylipinnoitusmenetelmissä

Be sure to read the Coated Floor Care Instructions and the product safety data sheet on our website www.nanten.fi or order it by phone number 09-2747970.

Although the technical specifications of the product description are based on our best knowledge and experience, all the above information must be taken as a guide in all cases. The user must ensure the suitability of the product for the application area. If the instructions are not followed, the user is solely responsible for the possible damages and consequences.