

Hämeenkatu 9  
05800 HYVINKÄÄ  
Tel. 020 789 5900  
www.fescon.fi

## NANTEN ACRYLIC HARDENER



### Product description

Powder-form Acrylic hardener that initiates the curing reaction of acrylic resins.

### Applications

- Used as a catalyst for the curing reaction of acrylic resins in all Nanten acrylic coating systems

### Instructions

### Application instructions

The required amount of Nanten Acrylic Hardener depends on the type of acrylic resin used and the application temperature. The hardener dosage is 1–6% of the amount of acrylic resin used.  
1 dl of hardener = 64 g

### Waste handling

Storage and handling of waste

See the separate storage and disposal instructions <https://www.fescon.fi/en/material-bank>

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## Technical information

### Material usage

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

<b>Colour</b>	White
<b>Package size</b>	25 kg box
<b>Storage</b>	+5°C...+20°C, maximum storage time 6 months. Store in a warm place, separately from acrylic resins, protected from moisture, and in tightly sealed original containers.
<b>Usage temperature</b>	+3°C...+30°C

Remember to consult the Maintenance Instructions for Coated Floors and the product Safety Data Sheet on our website at [www.fescon.fi](http://www.fescon.fi), or request a copy by calling +358 9 274 7970. Although the technical details provided in this product description are based on our best knowledge and experience, the information above should always be regarded as indicative. The user is responsible for verifying the suitability of the product for the intended application. If the instructions are not followed, the user assumes full responsibility for any resulting damage or consequences. Limitation of liability, product use notes and restrictions: Please familiarize yourself with Fescon Oy's general terms of delivery and the design and work instructions related to the product.