



PUR ACCELERATOR

TECHNICAL DATA SHEET 1/19

Product description

Additive for NORMADUR / NORMAFINE two-component polyurethane coatings. Accelerates curing time.

Typical and recommended uses

PUR Accelerator can be added either to component A before mixing the components or to the ready mixed coating. To ensure the best performance, the coating should be mixed thoroughly after addition. Use of PUR accelerator ensures faster curing and handling time.

Note! Additive reduces the pot life of NORMADUR / NORMAFINE products.

Method of application

See technical data sheet for chosen product

Dosage:

NORMADUR 65 HS: 50 ml/10 L mixed paint
 NORMADUR 90 HS: 50 ml/10 L mixed paint
 NORMAFINE HS: 100 ml/10 L mixed paint

Note!

Use as recommended.
 Adding too much PUR Accelerator causes poor adhesion and performance due to the reduced pot life.

Handling

Handle with care. Mix thoroughly before use. To ensure the best performance, store at min. 10 °C.

Storage and shelf life

The product must be stored in original sealed containers at temperatures from 5 °C to 30 °C. The storage conditions are to keep the containers in a dry, well ventilated space away from source of heat and ignition. When stored as described above, the unopened product will keep up to 2 years from the date of manufacture. The manufacturing date found in the label is also the batch number.

Safety

Please follow the environmental and safety instructions displayed on the container and Safety Data Sheet. Use under well ventilated conditions. Do not breathe or inhale mist, use respirator mask. Avoid skin contact. Spillage on the skin should immediately removed with suitable cleanser, soap or water. In case of contact with eyes, rinse immediately with plenty of clean water and if necessary seek medical advice.

Disclaimer

The above information is given to the best of our knowledge based on laboratory tests and practical experience. However, as the paint is often used under conditions beyond our control, we cannot guarantee anything but the quality of the paint itself. We reserve the right to change the given data without notice. Please contact our office for more specific information. The product is intended for professional use only. If there are deviations in the different language versions of the technical data sheets, the English version applies.

TECHNICAL DATA

Volume solids*	9 ± 2 %
VOC value*	865 g/l

* Values are calculated

Pot life (+23 °C)

approx. 30 - 45 min after mixing, depends on the product.

Packaging

Volume (l)	Size of container (l)
4	4

Colour

Clear

Thinner

OH 10 or OH 17

Cleaner

OH 10 or OH 17