

Technical Information Sheet  
Article No. 9971

# PUR Top Accelerator

PUR Top Accelerator is a VOC free liquid additive.

## Range of use

PUR Top Accelerator is used to accelerate the curing time of PUR Top polyurethane systems.

## Property profile

PUR Top Accelerator can be easily added and mixed into the PUR Top polyurethane systems. The addition of the accelerator will increase the speed of cure and will not affect the final characteristics of the PUR Top product.

Good stability of the component during transport and storage – even at lower temperatures.

The colour is clear yellowish.

## Directions

Ensure that the lid of the tin is secure prior to thoroughly shaking the PUR Top Accelerator tin by hand for approximately 30 seconds. Commence mixing of the PUR Top polyurethane product using an electric drill and paddle and then add using a syringe the required dose of PUR Top Accelerator ensuring that products are continuously and thoroughly mixed throughout this period.

## Characteristic data of the product

Viscosity:	Liquid
Solid Content:	100%
Density at 20°C:	approx. 0.97 g/cm <sup>3</sup>

## Tools and cleaning

Syringe or other measured dispensing device.

The equipment should be cleaned with a solvent before the cure of the material. The cured material can be removed mechanically.

Please pay attention to further information of the material safety data sheet.

## Packaging, application rate and storing

**Packaging:**  
0.1kg tins

### Application rate:

Depends on the required curing speed and the selected PUR Top product that the PUR Top Accelerator is added to. Consult Remmers UK Technical Department for further advice.

### Shelf-life:

12 months . Containers should be kept clean and dry. The storing temperature should be between 15-25°C.

## Safety, ecology, disposal

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.

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