



# PUR Top TX

Textured, transparent seal coat

Colour	Availability		
	Quantity per pallet		
	<b>Size / Quantity</b>	<b>2,5 kg</b>	<b>10 kg</b>
	Type of container	Tin bucket	Tin bucket
	Container code	04	11
	<b>Art. no.</b>		
clear	6330	■	■

**Application rate** Max. 0.10 kg/m<sup>2</sup>

**Range of use** ■ Sealant for surfaces subjected to mechanical stresses

**Property profile**

- Textured
- Matt surface
- UV-resistant
- Can be subjected to mechanical loads
- Can be subjected to chemical loads
- Can be pigmented if necessary

Characteristic data of the product	Component A	Component B	Mixture
Density (20 °C)	1.1 g/cm <sup>3</sup>	1.0 g/cm <sup>3</sup>	1.1 g/cm <sup>3</sup>

The values stated represent typical characteristic data of the product and are not to be understood as binding product specifications.

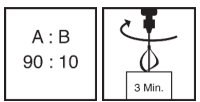
**Certificates** > [Reinigungs- Pflegeempfehlung Remmers PUR Top TX \(2009\)](#)

**Possible system products**

- > [Artico Color \(6765\)](#)
- > [Epoxy Flex PH \(6250\)](#)
- > [Epoxy OS Color \(6980\)](#)

**Preparation** ■ **Substrate preparation**  
The seal coat must be applied within 48 hours of applying the underlying layer.

**Production of the mixture** ■ **Combi-container**  
Add the entire quantity of the hardener (component B) to the base compound (component A).  
Mix thoroughly with a slow-speed electric mixer (approx. 300 - 400 rpm).  
Pour the mixture into a separate container and mix again thoroughly.  
Mix for at least 3 minutes.  
Insufficient mixing is indicated by streaks forming.



**Mixing ratio (A : B)** 90 : 10 parts by weight

As soon as the mixture is ready to use, apply all of it to the prepared surface and spread it using a suitable tool. For optional addition of pigmentation on site, pour all of the binder into the container of Artico Color paste and mix thoroughly. For further details, see the Technical Data Sheet for Artico Color.

**Directions** For professional users only!



■ **Conditions for use**



Temperature of the material, air and substrate: from min. +10 °C to max. +25 °C.

Once the material has been laid, it should be protected against any direct exposure to water and moisture for at least 24 hours.

The relative humidity must be between 40% and 80%.

The temperature of the substrate must be at least 3 °C above the dew point temperature during application and curing.

■ **Working time (+20 °C)**

Approx. 30 minutes.

The preparation time is about 5 minutes.

■ **Drying time (+20 °C)**

At 60% humidity: foot traffic after 16 hours, mechanical loads after 3 days, full loading capacity after 7 days.

Higher temperatures and higher absolute humidity reduce the specified times, while lower temperatures and lower absolute humidity increase them.

**Application examples**

■ **Sealant**

Apply the material to the surface and apply evenly with a suitable 25 cm PU roller in a crosswise motion. Immediately after application, roll the material in one direction with a 50 cm epoxy roller without applying pressure.

Staggered application is recommended for pre-coating in order to keep the application times as short as possible.

Always work wet-on-wet.

Application rate	max. 0.10 kg/m <sup>2</sup>
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**Notes**

Unless otherwise specified, all of the values and application rates given above have been determined under laboratory conditions (20 °C). Slight deviations from these values may arise if the product is worked with on site.

Use sufficiently experienced personnel to ensure that surfaces are as even as possible.

If the processing time is exceeded, roller marks or differences in degree of gloss and colour may occur.

When coating continuous surfaces, only use materials with the same batch number as slight differences in colour, gloss and texture may occur.

In case of repairs on the surface or working up to existing surfaces, there will be a visible transition in appearance and texture.

Uneven application and large temperature differences on the surface may lead to a non-uniform surface appearance due to differences in the degree of gloss.

Excessively thick layers, sweat drops or dripping material will cause the sealant to foam up.

Abrasive mechanical loads leave traces of wear.

Suitable for vehicle traffic with rubber tyres; not suitable for vehicle loads with metal or polyamide tyres nor for dynamic point loads.

Further notes on working, system construction and maintenance of the listed products can be found in the latest Technical Data Sheets and the Remmers system recommendations.

**Tools / Cleaning**

Epoxy roller, PU roller, mixing equipment



More detailed information can be found in the Remmers Tool Programme.

Clean tools, equipment and splashed material immediately while fresh with V 101.

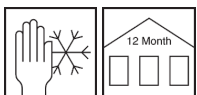
Take suitable protective and waste disposal measures when cleaning.

**Remmers tools**

➤ **Patentdispenser (4747)**

**Storage / Shelf life**

If stored unopened in its original container in a cool, dry place and protected against frost, the product will keep for at least 12 months.



**Safety data / Regulations**

For professional users only!

Further information concerning safety during transport, storage and handling as well as on disposal and ecology can be found in the latest Safety Data Sheet.

**Personal protective equipment**

This information can be obtained from the current Safety Data Sheets and/or the relevant professional associations.

**Disposal**

Larger quantities of leftover product should be disposed of in the original containers in accordance with the applicable regulations. Completely empty, clean containers should be recycled. Do not dispose of together with household waste. Do not allow to enter the sewage system. Do not empty into drains.



VOC content as per the "Decopaint" Directive (2004/42/EC)

EU limit value for the product (cat A/j): max. 500 g/l (2010).  
This product contains < 500 g/l VOC.

Declaration of performance

> **Declaration of performance**

Declaration of conformity



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GBIII 027\_4

EN 13813:2002

6330

Synthetic resin screed for use internally in buildings

Reaction to fire:	E <sub>fl</sub>
Release of corrosive substances:	SR
Wear resistance:	≤ AR 0.5
Bond strength:	≥ B 1.5
Impact resistance:	≥ IR 4

Please note that the data and information given above have been calculated as guidelines in the laboratory and from real-life experience and are therefore not binding as a basic principle.

This information is therefore of a general nature only and describes our products and how they are used and worked with. In this respect, it must be borne in mind that the varied and diverse nature of the

prevailing working conditions, materials used and construction sites encountered means that not every individual case can be covered. In this respect, we therefore recommend either conducting tests or liaising with us in the event of any doubt. Unless we have provided express written assurance of the products' specific suitability or characteristics in respect of a contractually stipulated intended use, any technical application-related advice or instruction will never

be binding, even though it is provided to the best of our knowledge. In all other respects, our general terms and conditions of sale and delivery shall apply.

When a new version of this Technical Data Sheet is published, it shall replace the previous version.