





PUR Primer S 2K

- PUR Adhesion Promoter -

Solvent-based adhesion promoter

	Availability				
	Quantity per pallet				
	Size / Quantity		1	I0 kg	
	Type of container		Ş	Set	
	Container code		1	11	
	Art. no.				
	6062				
Application rate	Approx. 0.05 kg/m ² (deper	nding on the substrate)			
Range of use	Adhesion promoter in the sOnly suitable for outdoor a	system Remmers Deck OS 11a applications	- 11		
Property profile	 Moisture-curing Contains solvents Two-component Blue, translucent 				
Characteristic data of the product		Component A	Component B	Mixture	
	Density (20 °C)	1.01 g/cm ³	0.87 g/cm ³	1.01 g/cm ³	
	Viscosity (25 °C)	20 mPa s	5 mPa s	20 mPa s	
	The values stated represent typical characteristic data of the product and are not to be understood as binding product specifications.				
Preparation	Substrate requirements A suitable substrate is PUR Color ZS in the Remmers OS 11a - II system. The substrate must be firm, dimensionally stable, capable of bearing loads and free of loose constituents, dust oil, grease, rubber marks and other substances that could interfere with adhesion. The surface of PUR Color ZS must not be allowed to chalk or crackle. Surfaces that are more than 2 days old must be mechanically roughened and thoroughly cleaned before the adhesion promoter is applied. Disc grinding machines equipped with suitable grinding attachments such as "diamond Turtle Pads" can be used for grinding. The substrate must be dry.				
	The substrate must be firm oil, grease, rubber marks a The surface of PUR Color Surfaces that are more tha adhesion promoter is appli "diamond Turtle Pads" can	n, dimensionally stable, capabl and other substances that coul ZS must not be allowed to cha an 2 days old must be mechani ied. Disc grinding machines eq be used for grinding.	e of bearing loads and free d interfere with adhesion. Ik or crackle. ically roughened and thoro	ughly cleaned before the	
Production of the mixture A : B 92 : 8	The substrate must be firm oil, grease, rubber marks a The surface of PUR Color i Surfaces that are more tha adhesion promoter is appli "diamond Turtle Pads" can The substrate must be dry Mixing Add all of component B to Mix thoroughly with a slow (approx. 300 - 400 rpm).	n, dimensionally stable, capabl and other substances that coul ZS must not be allowed to cha an 2 days old must be mechani ied. Disc grinding machines eq be used for grinding. component A. ./-speed electric mixer parate container and mix again	e of bearing loads and free d interfere with adhesion. Ik or crackle. ically roughened and thoro uipped with suitable grindi	ughly cleaned before the	







Directions	For professional users only!			
≤ +30 °C	 Conditions for use Temperature of the material, air and substrate: from min. +5 °C to max. +30 °C. 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. Waiting time (+20 °C) Min. 2 to max. 8 hours at 50% relative humidity Waiting time between coats depends heavily on the humidity. The solvent must be fully evaporated. The substrate must be able to withstand foot traffic, but may still have a slight tack. Higher temperatures and higher absolute humidity reduce the specified times, while lower temperatures and lower absolute humidity increase them. Avoid creating thick layers of the material, otherwise there is a risk of foam formation. 			
Application examples	Roller coating Using a microfibre roller, apply a thin, even layer of adhesion promoter crosswise.			
	Application rate approx. 0.05 kg/m ²			
Notes	Unless otherwise specified, all of the values and application rates given above have been determined under laboratory conditions (20 °C) using standard colours. Slight deviations from these values may arise if the product is worked with on site. The product cures under the influence of humidity. If the layers are too thick, foam may form. Do not use on old (more than 2 days old) or superficially damaged surfaces (e.g. crackling or heavy chalking). The substrate must be protected against direct water loads before, during and after coating. If this is not done, the adhesion promoter must be applied again.			
Tools / Cleaning	latest Technical Data Sheets and the Remmers system recommendations.			
	Microfibre roller, paintbrush, mixing equipment More detailed information can be found in the Remmers Tool Programme. Clean tools and remove any contamination immediately after use and while fresh using Thinner V 103. Take suitable protective and waste disposal measures when cleaning.			
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.			
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 wi household waste. Do not allow to enter the sewage system. Do not empty into drains.			





Declaration of conformity



PUR Primer S 2K

Remmers GmbH (CE) Bernhard-Remmers-Str. 13, D – 49624 Löningen

Remmers (UK) Limited (UKCA)

1 & 2 Garden Suites, Coleshill Manor Campus, Birmingham B46 1DL (GB)

19 (CE); 22 (UKCA) GBIII 137_2 EN 13813:2002 6062

Synthetic resin screed for use internally in buildings

Reaction to fire:	E _{fl}
Release of corrosive substances:	SR
Wear resistance:	≤ AR 1
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.