



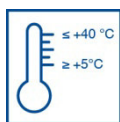
Technical Data Sheet Art. No. 7530

Primer PUR

Primer for joint sealants on a solid PUR base in organic solvents



For use
indoors and
outdoors



Working
temperature



Apply by brush



Shelf-life



Store frost-free
and cool
protected from/
moisture in
closed con-
tainers

Range of use

In the case of expansion joints, especially in outdoor areas, the substrate should be pre-treated with an adhesive primer to achieve a good bond when elastic joint sealing compounds are used. In the case of connection joints, the high inherent adhesion of joint sealing compounds allows their use without a primer in many cases. Primer PUR can be used for all Remmers PUR sealants and pouring compounds and is especially required for porous substrates.

Directions

Apply Primer PUR to the dry and clean substrate. The joint sealing compound should be applied within the given flash-off time given in the table.

Wait until the minimum flash-off time has passed since the primer must react first and the solvents evaporate.

Do not exceed the maximum flash-off time because the primer has otherwise reacted and the joint sealing compound will not adhere as well. Working temperature for

Flash-off times

Joint sealants	Primer	Flash-off times	
		min.	max.
MS 150 (Art. No. 7505)	Primer PUR	60 min.	300 min.
PU AW Art. No. 7630	Primer PUR	60 min.	300 min.
Pourable PUR 2K Art. No. 7550	Primer PUR	100 min.	400 min.
AW Pouring Com- pound 2K Art. No. 7641	Primer PUR	100 min.	400 min.

the primer ranges between + 5 °C and + 40 °C.

Notes

The flash-off times given apply to a normal climate of 23 °C/50 % relative humidity.

Lower temperatures lengthen, high temperatures reduce working and setting time.

When working on plastics, test first on an inconspicuous place. Do not use on Plexiglas

It is recommended to wash off smooth surfaces (metals, enamel) with V 101 Thinner first.

Packaging, application rate, shelf-life

Packaging:

250 ml and 1,000 ml aluminium bottles

Application rate:

Depends on substrate, on average approx. 10 ml/running m for both sides of the joint.

Shelf-life:

Approx. 6 months in original containers stored cool and dry.

Safety, ecology, disposal

Further information on safety when transporting, storing and handling as well as disposal and ecology is found in the latest Safety Data Sheet.

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.

7530 Primer PUR_11.16



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