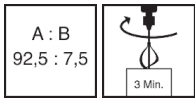




Production of the mixture

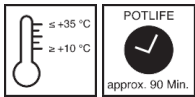


- Combi-container
Add the entire quantity of the hardener (component B) to the base compound (component A).
Mix thoroughly with a slow-speed electric mixer (approx. 300 - 400 rpm).
Mix for at least 3 minutes.
Insufficient mixing is indicated by streaks forming.

Mixing ratio (A : B)	92.5 : 7.5 by parts in weight
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Directions

For professional users only!



- Conditions for use
Temperature of the material, air and substrate: from min. +10 °C to max. +35 °C.

After mixing, pour the material into the joint with a pouring aid.

Tips on use

Uncontrolled material flow must be prevented by suitable measures.
The stability of the material can be increased by adding a suitable thixotropic agent (e.g. WHG TX).
Protect the material from weathering for at least 24 hours after application.

Notes

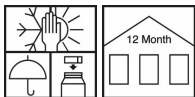
Take appropriate measures to protect adjacent building elements and materials that should not come into contact with the product.
Always set up a trial area/trial areas first.
After approx. 3 days chemically and mechanically resistant.
Bitumen intolerant.
Deviations from applicable regulations must be agreed separately.
The relevant test certificates must be observed when planning and carrying out work.

Tools / Cleaning

Suitable mixing device, pouring aid
Clean tools while fresh with V 101. After setting, the material can only be removed by mechanical means. If necessary, swell first with V 101.

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 further information on the safety aspects of transporting, storing and handling the product and on disposal and environmental matters, please see the current 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 with household waste. Do not allow to enter the sewage system. Do not empty into drains.

Declaration of performance

➤ Declaration of performance



Declaration of conformity



1119

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Remmers (UK) Limited (UKCA)
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14 (CE); 22 (UKCA)
GBI F 043-2
EN 15651-4: 2012-12
7641

Joint sealant for pedestrian walkways in indoor areas, Type PW-INT
Conditioning: Method A
Substrate: Mortar M2
Pre-treatment: Primer PUR

Reaction to fire:	Class E
Release of chemicals dangerous to the environment and health:	NPD
Water tightness and air tightness	
Loss of volume:	≤ 10 %
Elastic recovery:	≥ 60 %
Tear strength:	NF
E-modulus at 23 °C:	> 0.4 MPa
Tensile properties at maintained extension:	NF
Adhesion/cohesion properties at different temperatures:	NF
Durability:	passed

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.