



OH-180-Hardener [eco]

Solvent-free isocyanate for curing HSO-118 [eco]

Availability
Quantity per pallet
Size / Quantity
Container code
Art. no.

Application rate Add to the oil in the specified mixing ratio

Range of use

- For curing HSO-118 [eco]
- For use by professionals



Property profile

- Not subject to mandatory training in accordance with EU Regulation 2020/1149
- VOC-free and low odour
- Rapid hardening with long processing time
- Further increase in the resistance of HSO-118 [eco]
- Easy to portion out

Characteristic data of the product	Density (20 °C)	approx. 1.15 g/cm ³
	Odour	mild


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

Possible system products > [HSO-118 High Solid Oil \[eco\] \(7708\)](#)

Production of the mixture

Mixing ratio	Add to the oil in the specified mixing ratio.
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
Add hardener while stirring and homogenise the mixture.
Use the Remmers Patent Dispenser.



Directions

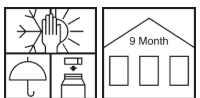
- **Conditions for use**
Temperature of the material, air and substrate: from min. +18 °C to max. +25 °C.

Seal opened containers well and use contents as soon as possible.



Tips on use Isocyanates react with moisture in the air. Always seal the hardener container so that it is air-tight.

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 9 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.



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.