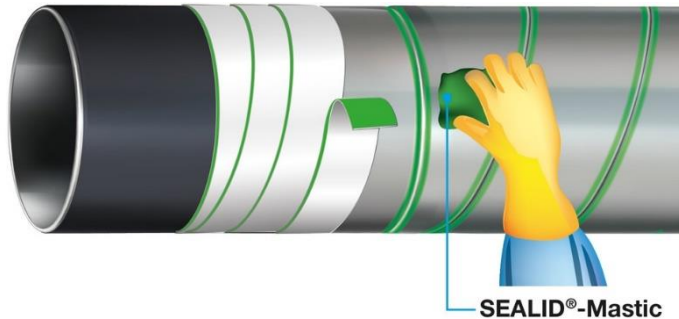


SEALID[®]-Mastic



Product information



SEALID[®]-Mastic

Specific advantages:



For operating temperatures up to **+70°C (+158°F)**.



Primer-free, solvent-free and environmentally friendly.



Seals perfectly irregularities.



Easy application on chamfers and irregular surfaces.



Permanent plasticity.

SEALID[®]-Mastic for the filling of cavities and transitions of corrosion prevention coatings with SEALID[®]-Tape.

Product description

SEALID[®]-Mastic is a permanently flexible, hand-mouldable filler for smoothing out uneven surfaces prior to the application of SEALID[®] tapes.

It is ideal for smoothing out high weld seams, for example.

It can be applied with minimal surface preparation like surface cleanliness of ST2.

SEALID[®]-Mastic is easy to apply by hand without additional primer or use of equipment. No time-consuming preparatory work or multi-stage application steps are required

By removing the need for a solvent-based primer, the costs of transporting, processing and storing a hazardous material are significantly reduced.

Common applications include filling chamfers for T-fittings, smoothing transitions between steel surfaces and factory coatings or sealing cable outlets from field-joint coatings.

Cavities or cracks are efficiently closed to achieve permanent corrosion prevention.

After **SEALID[®]-Tape** wrapping, the self-amalgamation effect between SEALID[®]-Mastic and SEALID[®]-Tape provides full surface coverage.

The defect area is sealed permanently and efficiently

Resistance to operating temperatures of up to +70°C (+158°F), as well as compliance with leading international standards ISO 21809-3 and EN 12068 in conjunction with SEALID[®]-Tape, guarantee outstanding performance.

Two standard versions are available:

SEALID[®]-Mastic B

1 kg bar version enables easy filling of larger cavities, for example on flanges.

SEALID[®]-Mastic R

Strip-shaped version is ideally suited for smoothing out longer elevations.

Typical product properties

Property	Unit	Typical value
Density	g/cm ³	> 1.4
Consistency		Good form stability, plasticity and easily formable
Operating temperature	°C (°F)	-40 to +70 (-40 to +158)

Ordering information and packaging

Available versions	Dimensions	Packaging
SEALID®-Mastic B	1 kg bar	10 units per box
SEALID®-Mastic R	Roll 40 mm x 5 mm x 2 m	8 Rolls per box

Storage

When stored in its original, unopened packaging, **SEALID®-Mastic** can be stored for at least 60 months after the manufacturing date.

Storage temperature: ≤ +40°C (+104°F)

Store in a dry location and without load on the top of the boxes.

DENSO GmbH

Felderstrasse 24 | 51371 Leverkusen | Germany
Phone: +49 214 2602-0 | info@denso-group.com
www.denso-group.com

Our product information, recommendations for use and other publications provide advice that is, to the best of our knowledge, factually correct, and reflects the latest information available to us on the date of printing. However, the contents of such publications are not legally binding. For this reason, no liability is accepted for inaccurate advice or any failure to provide advice. The user is responsible for checking the applications of the product and verifying its suitability for the intended purpose.

Unless otherwise specified, all of the brands mentioned are, at least in Germany, trademarks of DENSO and are protected by law. Our general terms and conditions of sale, which can be found at www.denso-group.com, apply exclusively to all transactions. The place of jurisdiction is Leverkusen/Germany.

02.2023