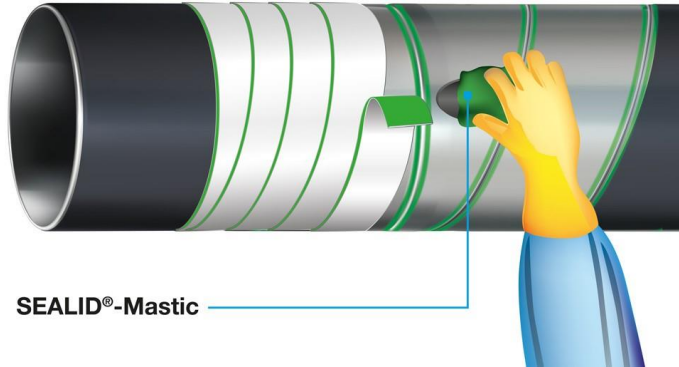


# SEALID<sup>®</sup>-Mastic



## Product information



SEALID<sup>®</sup>-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<sup>®</sup>-Mastic for the filling of cavities and transitions of corrosion prevention coatings with SEALID<sup>®</sup>-Tape.

### Product description

**SEALID<sup>®</sup>-Mastic** is a permanently flexible, hand-mouldable filler for smoothing out uneven surfaces prior to the application of SEALID<sup>®</sup> 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<sup>®</sup>-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<sup>®</sup>-Tape** wrapping, the self-amalgamation effect between SEALID<sup>®</sup>-Mastic and SEALID<sup>®</sup>-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<sup>®</sup>-Tape, guarantee outstanding performance.

Two standard versions are available:

#### SEALID<sup>®</sup>-Mastic B

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

#### SEALID<sup>®</sup>-Mastic R

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

## Typical product properties

Property	Unit	Typical value
Density	g/cm <sup>3</sup>	> 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.

### DEKOTEC GmbH

Felderstrasse 24 | 51371 Leverkusen | Germany  
Phone: +49 214 2602-0 | [info@dekotec.com](mailto:info@dekotec.com)  
[www.dekotec.com](http://www.dekotec.com)

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