

## RECOMMENDATIONS FOR THIS PRODUCT

ESTOL-Ultra-Clean  
(bitumen cleaner)



ESTOL-Primer



ESTOL-Adhesive



Rubber squeegee



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## ROAD CONSTRUCTION PRODUCTS

ESTOL - COLD SEALING COMPOUND

## APPLICATION

ESTOL - Cold Sealing Compound is ideal for sealing gaps in asphalt paving.

Repair of cracks bigger than about 5 mm or gaps up to 15 mm wide.

ESTOL-Cold Sealing Compound is installed flush with the ground. This way no smooth bitumen strips develop on the street surface.

Designation	Cold Seal Compound	Flexosan	Super 2000
Solvent-free	X	X	
Frost intolerant	X	X	X
30 kg container		X	X
10 kg container	X		
Crack width up to 3mm		X	X
Crack width over 3mm	X		
Usage	1 kg/l	1.5-2 kg/m <sup>2</sup>	1.5-2 kg/m <sup>2</sup>
Storage length	6 Months	6 Months	1 year

## PROPERTIES

ESTOL-Cold Sealing Compound is cold workable.

ESTOL-Cold Sealing Compound adheres well on joint flanks.

ESTOL-Cold Sealing Compound seals the gap permanently thereby preventing further damage.

ESTOL-Cold Sealing Compound is also ideal for concrete gaps (technical consultation required).

## INSTALLATION

The surface must be dry and free of dust and dirt.

If the gap is cleaned with a high-pressure cleaner, ESTOL-Cold Sealing Compound can be installed only after everything has dried.

Use ESTOL-C40BF1-S or ESTOL-Primer if there is residual dust on the flanks.

Stir ESTOL-Cold Sealing Compound before use.

Pour ESTOL-flush with the ground and if necessary, strip away "sharply" over the joint using a rubber squeegee.

Cover the treated gap with dry crusher dust immediately after treatment.

After the work is complete, the area can be immediately opened for traffic.

## SUPPLY/STORAGE

ESTOL-Cold Sealing Compound is available in 10 kg plastic containers. 48 containers are packed onto one pallet.

ESTOL-Cold Sealing Compound should be stored in a cool, dry place - and not outdoors - at a temperature of at least 10 °C.

ESTOL-Cold Sealing Compound can be stored in its unopened original container for a maximum of six months. Use up partially empty containers as quickly as possible.

Find more information on our website at [www.stm-malsch.de](http://www.stm-malsch.de).

We are happy to send you a free, no-obligation quote and our technical data sheets. These data sheets will provide you with more data and information about how our products are processed.



### What our company is all about

Many streets and building are deteriorating under the effects of climate and traffic, which can initiate wear-out and lead to destruction over the course of time. This process can be countered with the right repair and renovation measures, which enhance structural integrity in a way that satisfies safety and order regulations. Süddeutsche Teerindustrie GmbH & Co. KG has been working on technologies to perfect street renovation for over 100 years. Based on

countless developments that have been tested through and through, upcoming construction projects will be handled reliably with a high level of competence. Clients from all over the Federal Republic of Germany, as well as from neighbouring European countries, have confidence in our experienced employees and excellent products. STM stands for fair partnership with maximum performance for our clients.

