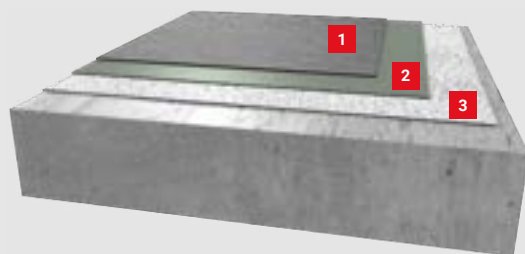


EUROTEX TC 97

Chemically highly resistant polysulphide lining

EUROTEX TC 97 is a polysulphide lining specially designed for sealing difficult substrates in non-traffic areas.

If the renovation of existing collection trays is not possible at all or only possible with enormous effort using conventional renovation systems due to irreversible contamination or structural defects such as cracks or subsidence, EUROTEX TC 97 can be laid directly over the existing substrate without major substrate pre-treatment thanks to its integrated carrier fleece and only needs to be anchored/bonded at specific points. glued in specific areas.



- 1** Top layer: **EUROTEX TC 97 grey**
- 2** Middle layer: **EUROTEX TC 97 green**
- 3** Backing fabric: **EUROTEX Fleece (blank or pre-sprayed)**

SYSTEM HIGHLIGHTS:

- Highly resistant to chemicals
- High crack-bridging capacity (laid decoupled over the crack)
- High resistance to UV, weathering and ageing
- Partially repairable (by cold vulcanisation)
- 40% polysulphide content
- Root-resistant

AREAS OF APPLICATION

- LAU facilities
- Refineries
- concrete collection basin
- For sealing cracks, floor and wall joints, and concrete damage with chemical exposure in areas not subject to vehicle traffic

PRODUCT FEATURES

- Cold vulcanisation – chemical bond between fresh and cured polysulphide
- Non-stick – no softening at high temperatures
- Cold elasticity down to -50 °C
- Highly chemical-resistant lining
- Very high UV, weather and ageing resistance of over 10 years
- Colours: grey, green
- Root-resistant
- Not suitable for vehicles



EUROTEX TC 97 AS

Chemically highly resistant, electrostatically dissipative polysulphide lining

EUROTEX TC 97 AS is the electrostatic dissipative version of the EUROTEX TC 97 lining system and offers excellent properties for dissipating static charges in combination with the advantages of the EUROTEX TC 97 system.



- | | | |
|---|-----------------|-------------------------|
| 1 | Top layer: | EUROTEX TC 97 AS |
| 2 | Sealing: | EUROTEX TC 97 |
| 3 | Lamination: | EUROPOX 0100 |
| 4 | Backing fabric: | EUROTEX fleece |

SYSTEM HIGHLIGHTS:

- Highly resistant to chemicals
- High crack-bridging capacity (laid decoupled over the crack)
- High resistance to UV, weathering and ageing
- Partially repairable (by cold vulcanisation)
- 40% polysulphide content
- Root-resistant

AREAS OF APPLICATION

- LAU facilities
- Refineries
- concrete collection basin
- For sealing cracks, floor and wall joints, and concrete damage with chemical exposure in areas not subject to vehicle traffic

PRODUCT FEATURES

- Electrostatically dissipative
- Cold vulcanising – chemical bond between fresh and cured poly-sulphide
- Non-stick – no softening at high temperatures
- Cold elasticity down to -50 °C
- Highly chemical-resistant lining
- Very high UV, weather and ageing resistance of over 10 years
- Colours: black, grey, green
- Root-resistant
- Not suitable for vehicle traffic

