



TACTICAL
— SUPPLY PAKISTAN —

EUROTEX TC 97

EUROTEX TC 97 is a polysulphide lining specially designed for sealing difficult substrates in non-traffic areas. If the renovation of existing catch basins is not possible at all or only possible with enormous effort due to irreversible contamination or structural defects such as cracks or subsidence using conventional renovation systems, EUROTEX TC 97 can be laid directly on the existing substrate without any major substrate pre-treatment and only needs to be anchored and bonded at certain points

APPLICATION AREAS

- for liquid-tight coating of EUROTEX non-woven membranes in systems for storing, filling and handling water-hazardous liquids
- to repair the EUROTEX system

PRODUCT FEATURES

- Root-resistant
- Resistant to a variety of media in the system
- As a top coat in the non-draining EUROTEX system, medium resistance (72 h) in accordance with WHG test groups 33b, 4, 4a, 4c, 5-5b, 7-7b, 9, 11 and 12
- as a coating in the dissipative EURO-TEX system, medium resistance (72 h) according to the above test groups, but in addition to groups 1, 1a, 2 and 4b

TESTS/APPROVALS/STANDARDS

- EU Directive 2004/42 (Deco Paint Directive)
The product complies with EU Directive 2004/42/EC and contains less than the maximum VOC limit (as of 2, 2010). According to EU Directive 2004/42, this upper limit value for products of category IIA/j type sb is 500 g/l (limit: as of 2, 2010). The VOC content of EUROTEX TC 97 grey/green is < 500 g/l processable material.



AT A GLANCE

COLOUR	Grey, green
MATERIAL BASIS	Polysulphide
VISCOSITY AT +23°C	9000-12000 mPas
CURING TIME AT +23°C/50% R.H.	12 - 48h (fast curing short blocking times)
TEMPERATURE RESISTANCE	from -20 bis +50°C
CHEMICAL RESISTANCE	no
DURABILITY	Resistant to ageing
SEALS	grey approx. 1.75 g/ml / green approx. 1.80 g/ml
STORAGE AND SHELF LIFE	Cool and dry, +10°C to +25°C, 12 months in unopened original container
PROCESSING CONDITIONS	Material temperature Processing: +15°C to +25°C, ambient temperature: +5°C to +40°C
MIXING RATIO	A : B = 100 : 11

TESTS/APPROVALS/STANDARDS	– EU Regulation 2004/42 (Deco Paint Directive)
PROCESSING TIME	50 min
GLOSS LEVEL/SURFACE	matt glossy
CONTENTS	Item number
10 L	230097GRAUEK010 - grey 230097GRUEEK010 - green



EUROTEX TC 97 KLEBER

Der EUROTEX TC 97 Kleber is a 2-component polysulphide adhesive that has been specially developed for the EUROTEX system. This high-performance adhesive is characterised by its high resistance to a wide range of media and therefore offers reliable protection in demanding environments.

APPLICATION AREAS

- for bonding EUROTEX nonwovens to each other
- for bonding to the substrate in facilities for the storage, filling and handling of water-polluting liquids
- for the repair of the EUROTEX system

PRODUCT FEATURES

- Highly chemically resistant
- Extremely crack-bridging
- accessible
- Excellent cold elasticity
- High UV and weather resistance
- Partially repairable
- Resistant to ageing
- Root-resistant
- electrostatically dissipative with top layer: EUROTEX TC 97 AS



AT A GLANCE

COLOUR	grey
MATERIAL BASIS	Polysulphide
SEALS	approx. 1.74 g/ml
CURING TIME AT +23°C/50% R.H.	min. 4h
TEMPERATURE RESISTANCE	from -20 to +50°C
CHEMICAL RESISTANCE	no
VISCOSITY	9000-12000 mPas
STORAGE AND SHELF LIFE	Cool and dry, +10°C to +25°C, 12 months in unopened original container
PROCESSING CONDITIONS	Material temperature Processing: +15°C to +25°C Object and processing temperatures: 5 to 35°C
MIXING RATIO	A : B = 100 : 11

TESTS/APPROVALS/STANDARDS	– EU Regulation 2004/42 (Deco Paint Directive)
PROCESSING TIME	30min
SHORE-A HARDNESS AT 23 °C	approx. 40
CONTENTS	Item number
4 L	230097KLEBEK004



EUROTEX TC 97 AS

Der EUROTEX TC 97 AS is a 2-component polysulphide-based electrostatically dissipative coating specially developed for the EUROTEX system. This innovative coating offers excellent static dissipation properties and is ideal for use in areas where safe and conductive surfaces are required.

APPLICATION AREAS

- for the production of an electrostatically dissipative top coating on EUROTEX TC 97 in systems for the storage, filling and handling of water-polluting liquids
- for the repair of the EUROTEX system

PRODUCT FEATURES

- elastic
- Resistant to a variety of media in the system
- as a top coat in the conductive EUR- OTEX system medium resistance (72 h) in accordance with WHG test groups 1-5b, 7-7b, 9, 11 and 12
- Works without copper tape, only needs to be partially earthed





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AUF EINEN BLICK

FARBE	Schwarz
MATERIALBASIS	Polysulfid
VISKOSITÄT BEI +23°C	9000-12000 mPas
AUSHÄRTEZEIT BEI +23°C/50% R.LF.	8-20 h (Schnelle Aushärtung Kurze Sperrzeiten)
TEMPERATURBESTÄNDIGKEIT	von -20 bis +50
DICHTE	ca. 1,74 g/ml
BEGEHBARKEIT BEI 23 °C	12 h
LAGERUNG UND HALTBARKEIT	Kühl und trocken, +10°C bis +25°C, 12 Monate im ungeöffneten Originalbehälter
VERARBEITUNGSBEDINGUNGEN	Materialtemperatur Handverarbeitung: +15°C bis +25°C, Objekt- und Verarbeitungstemperaturen 5 - 35°C
MISCHUNGSVERHÄLTNIS	A : B = 100 : 11,5

PRÜFUNGEN/ZULASSUNGEN/ NORMEN	- EU-Verordnung 2004/42 (Deco-PaintRichtlinie)
VERARBEITUNGSZEIT	60 min
SHORE-A-HÄRTE BEI 23 °C	ca. 40
CONTENTS	Item number
4 L	230097ASSWEK004

