



TACTICAL
— SUPPLY PAKISTAN —

EUROX EDS JOINT PROFILE WHG

Das EUROX EDS joint profile WHG is a liquid-tight, highly mechanically and chemically resistant joint profile approved by the building authorities. The EUROX EDS joint profile WHG is a combination of stainless steel louvres and a double elastic seal installed at the factory. The lamellar structure ensures very high mechanical resistance. The elastic seal offers double safety, as it is installed in the lower and upper area of the joint profile.

APPLICATION AREAS

- LAU / HBV systems (with polysulphide sealing)
- Chemical and petrochemical industry surfaces
- Car parks
- Underground car parks
- Ramp and hall transitions
- Rolling and pedestrian bridges
- Production and storage areas

PRODUCT FEATURES

- Liquid-tight, chemical-resistant
- Extremely high load absorption
- Can be driven on with pneumatic, solid rubber or polyamide tyres
- No risk of slipping
- Two-dimensional motion recording
- High movement and load absorption
- Vibration-free access
- for increased hygiene requirements

TESTS/APPROVALS/STANDARDS

- Building authority approval DIBt:
- Z-74.8-165 for use in LAU systems.





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AT A GLANCE

COLOUR	Black
MATERIAL BASIS	Polysulphide
CONSUMPTION	1 m per running metre
CHEMICAL RESISTANCE	Highly resistant to chemicals
DURABILITY	Weatherproof
STORAGE AND SHELF LIFE	Can be stored indefinitely in original packaging at temperatures up to 35 °C.
PROCESSING CONDITIONS	Installation temperature when pouring the joint profile must be at least +10°C

TESTS/APPROVALS/
STANDARDS

- General building authority approval no. Z-74.8-165 for use in LAU systems

PERMISSIBLE TOTAL
DEFORMATION

25%

CONTENTS

Item number

Cross point L-shape 348.4mm	2ERXKL06SWW0348
Cross point T-shape 611.9mm	2ERXKT06SWW0611
Cross point X-shape 611.9mm	2ERXKX06SWW0611
Longitudinal 1482.5 mm	2ERXLV06SWW1482
Longitudinal 2913 mm	2ERXLV06SWW2913





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EUROX EDS JOINT PROFILE

Das EUROX EDS joint profile is a liquid-tight, highly mechanically and chemically resistant joint profile. When using our quick installation products, the EUROX EDS joint profile can be driven over after one day. The EUROX EDS joint profile is a combination of stainless steel lamellae, sponge rubber and a double elastic seal installed at the factory. The lamellar structure ensures very high mechanical resistance. The elastic seal offers double safety, as it is installed in the lower and upper areas of the joint profile. The factory prefabricated joint profiles and moulded pieces are ideal for new builds and for renovating structural and connection joints in areas that can be walked and driven on.

APPLICATION AREAS

- Car parks
- Underground car parks
- Ramp and hall transitions
- Rolling and pedestrian bridges
- Production and storage areas
- Food industry

PRODUCT FEATURES

- Liquid-tight
- Highly resistant to chemicals
- Extremely high load absorption due to the lamellar structure
- Can be driven on with pneumatic, solid rubber or polyamide tyres
- Weather-resistant non-rusting
- No risk of slipping
- Two-dimensional motion recording





TACTICAL
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AT A GLANCE

COLOUR	Black, grey Special colours on request
MATERIAL BASIS	Polysulphide
VISCOSITY AT +23°C	Pourable / self-levelling
CHEMICAL RESISTANCE	Highly resistant to chemicals
DURABILITY	Weatherproof
STORAGE AND SHELF LIFE	Can be stored indefinitely in original packaging at temperatures up to 35 °C.
PROCESSING CONDITIONS	Installation temperature when pouring in the Joint profile must be at least +10°
CONSUMPTION	1 m per running metre

CONTENTS	Item number
Cross point L-shape 348.4 mm	2ERXKL06GRE0348 - grey 2ERXKL06SWE0348 - black
Cross point T-shape 611.9 mm	2ERXKT06GRE0611 - grey 2ERXKT06SWE0611 - black
Cross point X-shape 611.9 mm	2ERXKX06GRE0611 - grey 2ERXKX06SWE0611 - black
Longitudinal 1482.5 mm	2ERXLV06GRE1482 - grey 2ERXLV06SWE1482 - black
Longitudinal 2913 mm	2ERXLV06GRE2913 - grey 2ERXLV06SWE2913 - black

