TUBEX® DILATATION T-PROFILE

Technical parameter	Value	Standard
Reaction to fire	Class E_L	ČSN EN 13501-1
Thermal conductivity (40 °C)	≤ 0.040 W/(mK)	ČSN EN ISO 13787
Short-term absorbability	WS 01 (0.08 kg/m²)	ČSN EN 13472
Water vapour permeability	MU 2000	ČSN EN 13469
Maximum operating temperature	ST (+)95	ČSN EN 14707

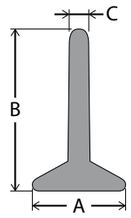
Production of TUBEX® insulation is certified and in compliance with requirements of ČSN EN ISO 9001:2016.

TUBEX® DILATATION T-PROFIL

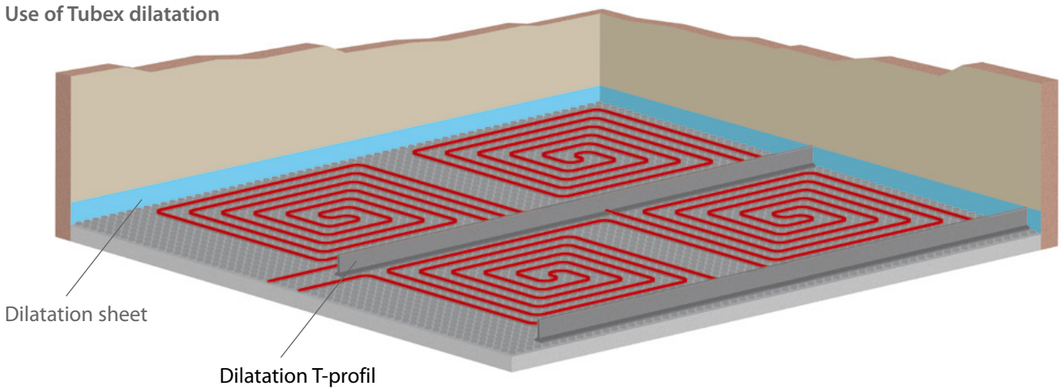
TUBEX® dilatation T-profiles are made of closed cell polyethylene foam structure. They are used for perfect spatial separation of dilatation fields and create a permanent elastic joints in concrete and anhydrite floors. The dilatation T-sections prevent damage floors in buildings with a higher level of mechanical load. Fixing self-adhesive layer on the underside profile allows for easy and quick installation. Mutual compatibility with perimeter expansion joints TUBEX® strips ensures perfect expansion function in the floor.

- Quick and easy installation thanks to the self-adhesive layer that ensures stability of the profile when pouring floors
- T-profile ensures permanently elastic joints in concrete or anhydrite floors
- Perfect separation of individual bays and building penetrations between rooms
- Sound insulation – the dilatation profile significantly reduces the transmission of noise from the floor to the structure
- Health and ecological safety

***ASSORTMENT OF DEIMENSIONS** – TUBEX® dilatation T-profiles are supplied in 2 m lengths, in a carton with dimensions 205 x 60 x 40 cm*

	Name Product	Dimension A (mm)	Dimension B (mm)	Dimension C (mm)	Quantity per carton (m)
	T80	36 – 44	76 – 84	8 – 12	264
	T100	36 – 44	96 – 104	8 – 12	220

Use of Tubex dilatation



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