DATA SHEET
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GERA EDS "Stabil" Expansion Joint Profile
produced from polycarbonate/PE foam, self-adhesive, black-red

Applications	Expansion joint profile for screeds, especially underfloor heating and floating screeds.
Properties	The stable and equally flexible GERA expansion joint profile does not absorb moisture and is fitted with a self-adhesive pedestal to fix it to the ground.
	The GERA expansion joint profile is characterised by its stability and ease of use in particular. The material can also take the weight of screed hoses, is easy to use and can be cut with a cutter knife.

Technical data

Material:	Specially shaped T profile made from closed cell PE foam with supporting cover and a polycarbonate pedestal. Adhesive tape with scrim on the underside. Adhesive strength approximately 35 N.
DIN standards:	The profile thickness is suitable for use as an expansion joint profile and meets the requirements of DIN 18353.
Storage:	Store in a dry place, protected from sunlight

Delivery:	Height	80 mm
	Thickness	10 mm
	Length	1.000 mm
	Pedestal	
	Thickness	1.5 mm
	Width	50 mm
	Supplied in sections for logistical reasons	
	1 box = 25 units = 25 linear metres	

Notes: We recommend all of the components in the GERA EDS (screed insulation system) range to ensure perfect screed insulation:
- GERA EDS Shuttering angles
- GERA EDS Expansion joint profile
- GERA EDS Corner profile
- GERA EDS Edge insulation strips
- GERA EDS Impact sound insulation sheeting
- GERA EDS Verbind und Dicht (Fit and seal)
- GERA EDS Frame profile