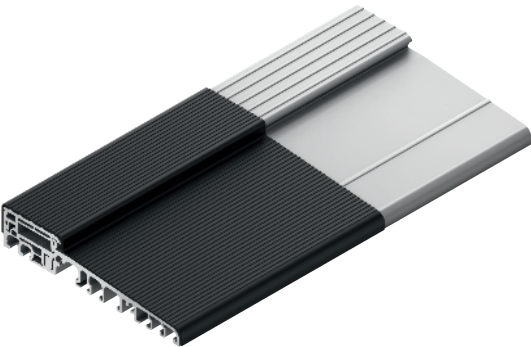




Roto Eifel | Protective profile for building phase

Product data sheet



- Description** Protective profile for building phase
- Dimensions** See Roto Eifel catalogue (CTL_87)
- Application** For protecting the threshold during the construction phase
- Application area** Main doors and balcony doors
- Raw material** Recycled PVC (polyvinyl chloride)

Material properties

		Test procedure
Modulus of elasticity	2400 MPa	ISO 178
Density	1.42 g/cm ³	ISO 1183
Hardness	81 Shore D	ISO 868
Min. temperature	-30 °C	–
Max. temperature	+60 °C	–
Compressive load	130 MPa	ISO 2039-1
Thermal conductivity λ	0.15 W/mK	ISO 22007
Resistance to plasticisers	Yes	–
Fire behaviour	V-0	UL 94
Construction material class	Class B 1	DIN 4102-1

Additional information

		Associated documents
REACH	Compliant	Available upon request