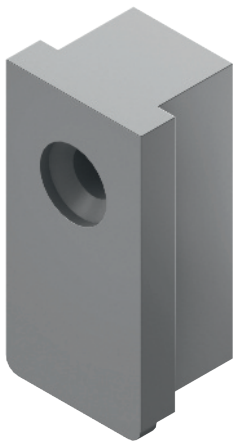


Roto Eifel | Aero stop

Product data sheet



Description	Aero stop
Dimensions	See Roto Eifel catalogue (CTL_87)
Application	Counter bearing for wind stop
Application area	Main doors and balcony doors
Raw material	ASA (acrylonitrile styrene acrylate)

Material properties

		Test procedure
Modulus of elasticity	2600 MPa	ISO 178
Density	1.07 g/cm ³	ISO 1183
Hardness	102 R Scale	ISO 2039-1
Min. temperature	-20 °C	–
Max. temperature	90 °C	–
Compressive load	100 MPa	ISO 2039-1
Thermal conductivity λ	0.17 W/mK	ISO 22007
Weather resistance	Yes	–
Toxicity in fires	Formation of CO / CO ₂ is very likely	–
Fire behaviour	HB	UL 94
Construction material class	Class B 2	DIN 4102-1

Additional information

		Associated documents
REACH	Compliant	Available upon request