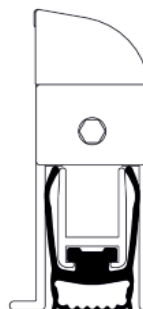


Deventer Seals | DSG 1540

Product data sheet



Description	Drop down seal Deventer Sound insulation for Glass Doors
Dimensions	15 x 40 mm
Application	Automatic drop down seal with single-sided triggering / trigger mechanism: square
Application area	Interior doors
Raw material	Anodised aluminium

Material properties

	Property
Outer profile	Raw material: 6060 T6 aluminium alloy
Inner profile	Raw material: 6060 T6 aluminium alloy
Surface	Raw material: Anodised aluminium
Trigger mechanism	Raw material: nylon PA6 30% glass fibre-reinforced
Seal	Model type: HF 4
	Self-extinguishing silicone UL94 class V0
	Colour: grey
Cap	Raw material: nylon PA6 30% glass fibre-reinforced
	Colour: black
Trigger mechanism	Self-aligning trigger mechanism made from nylon-coated steel, can be adjusted with a 3 mm hex key
	Model type: 6
	Raw material: nylon PA6 30% glass fibre-reinforced
	Colour: black

Technical properties

		Test procedure
Max. travel	14 mm	-
Operating temperature	-20 °C / +80 °C	-
Installation type	Adhesive tape, high-bond, double-sided	-
Working cycles ^[1]	> 200,000	Internal

Additional information

		Associated documents
REACH	Compliant	Available upon request
EPD	Not available	-

[1] Details of passed tests and durability in accordance with EN 1191:2012-12, classified in accordance with EN 16034:2014-10, provide information about the basic suitability of the mechanics. In individual cases, depending on the material of the door leaf or the type of hinges, different results may also be achieved here.