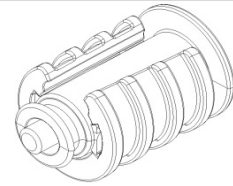


Technical datasheet for:

EZA-t 14 indoor



General data

Item	Divisible sealing element indoor
Description	The halogenfree, flame retardant, divisible and tensile sealing element EZA-t indoor is reusable suits for sealing occupied and unoccupied speedpipe for inhouse use. The EZA-t have a safety valve, which opens before reaching 10 bar of blow-in pressure. The fire behavior of the hard component is classified according to DIN EN 13501-1. The product is designed for operating temperatures of 0 - 50 °C for storage and installation.
Package unit	40 Pcs.

Technical data

Quality	Value	Unit
Material		
Material	Polyamid PA flame retardant	
Halogenfree (DIN EN 60684-2)	< 0,02	%
Fire behavior (DIN EN 13501-1)	B s2 d0	
Product		
Dimension	d = 30; L = 43	mm
Sealing range (short term)	EZA-t 14 / 3.0-5.0 indoor	mm
	EZA-t 14 / 5.0-6.5 indoor	
	EZA-t 14 / 6.5-8.0 indoor	
	EZA-t 14 / 8.0-9.5 indoor	
Pressure	0.5	bar
Tensile strength of speedpipe	min. 140	N
Tensile strength to micro-cabel (Ø8,0mm)	min. 60	N
Loading capacity of connecting clamps	min. 750	N
Conduit systems for cable management (EN 61386-22)	passed	

gabocom is certified by the quality system following DIN EN ISO 9001, the environmental management system DIN EN ISO 14001 and the energy management system DIN EN 50001.
The used materials meet the REACH default (EU regulation 1907/2006) and the RoHS default (EU guidelines 2011/65).

gabo Systemtechnik GmbH
 Am Schaidweg 7
 94559 Niederwinkling
 GERMANY

Tel. +49 9962 950-200
 Fax +49 9962 950-202
 info@gabocom.com
 www.gabocom.com

Editor: AF
 Variant
 Date: 23.07.2021
 Edition: 5

No responsibility is taken for the currency and completeness of details and information. This document can be revised and supplemented without prior notice. Liability for damages is excluded.