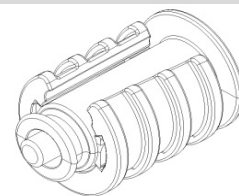


Technical datasheet for:



## EZA-t 7 indoor

### General data

<b>Item</b>	Divisible sealing element indoor
<b>Description</b>	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.
<b>Package unit</b>	40 Pcs.

### Technical data

Quality	Value	Unit
<b>Material</b>		
<b>Material</b>	Polyamid PA flame retardant	
<b>Halogenfree (DIN EN 60684-2)</b>	< 0,02	%
<b>Fire behavior (DIN EN 13501-1)</b>	B s2 d0	
<b>Product</b>		
<b>Dimension</b>	d = 21; L = 43	mm
<b>Sealing range (short term)</b>	EZA-t 7 / 0.8-2.5 indoor	mm
	EZA-t 7 / 2.0-4.0 indoor	
<b>Pressure</b>	0.5	bar
<b>Tensile strength of speedpipe</b>	min. 70	N
<b>Tensile strength to micro-cabel (Ø4,0mm)</b>	min. 20	N
<b>Loading capacity of connecting clamps</b>	min. 750	N
<b>Conduit systems for cable management (EN 61386-22)</b>	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).**

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