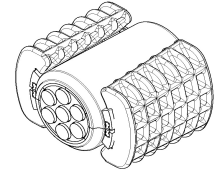


Technical datasheet for:



EZA-t 32, 40, 50 and 63

General data

Item	Divisible sealing element
Description	To seal the space between speedpipe and PE- or coat duct till 0.5 bar. Even for ducts temporary without speedpipe, reusable.
Package unit	12 Pcs.

Technical data

Quality	Value	Unit
Material	PolyVinylChlorid - Unplastinized PVC-U	
Dimension	EZA-t 32: d = 32; L = 72	mm
	EZA-t 40: d = 40; L = 72	
	EZA-t 50: d = 50; L = 72	
	EZA-t 63: d = 63; L = 72	
Pressure	0.5	bar
Pressure after 5 installations	0.5	bar
Tensile strength	from PE-duct:	N
	min. 1.000 (Ø32 & 40) & 1.200 (Ø50 & 63)	
	from speedpipe-bundle:	
	min. 420 (Ø32)	
	min. 550 (Ø40)	
	min. 700 (Ø50) min. 900 (Ø63)	
Tensile strength on speedpipe	min. 50	N
Pressing operation clamp on case	min. 1550	N
Fire behavior of case half (DIN EN 13501-1)	E	
Fire behavior of clamp (DIN EN 13501-1)	E - d2	

**gabocom is certified by the quality system following DIN EN ISO 9001:2008, DIN EN ISO 14001:2004 + Cor 1:2009 and DIN EN 50001:2001.
The used materials meet the Reach default (EU regulation 1907/2006) and the RoHS default (EU guidelines 2011/65)**

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Editor: LF
Release: MK
Date: 03.12.2015
Edition: 2

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