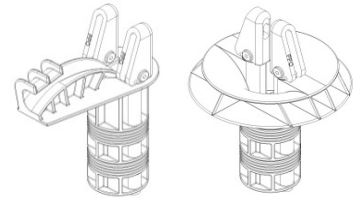
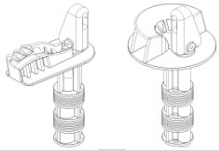
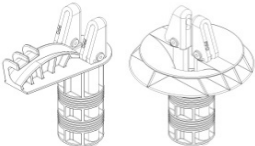
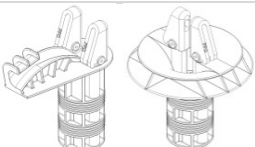
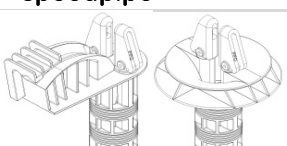
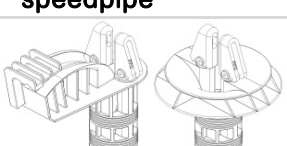


Technical datasheet for:

ADSB Set and ADSB-D Set



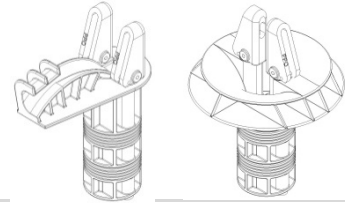
General data

Item	Sealing element with protection bend (-double) Set	
Package unit	10 Pcs.	
	House connection for a speedpipe-ground $\text{\O}7 \times 1.5$ through a coredrilling $\text{\O}28\text{mm}$ or a sleeve SKW 32	ADSB 28/7 Set
Bending radius speedpipe ¹	45	mm
	House connection for a speedpipe-ground $\text{\O}7 \times 1.5$ or a cable ($\text{\O} 7.0\text{-}9.0\text{mm}$) through a coredrilling $\text{\O}47\text{mm}$ or a sleeve SKW 50	ADSB 7.0-9.0 Set
Bending radius speedpipe ¹	53.5	mm
	House connection for a speedpipe-ground 10×2.0 (12×2.0) or a cable ($\text{\O} 9.0\text{-}12.5\text{mm}$) through a coredrilling $\text{\O}47\text{mm}$ or a sleeve SKW 50	ADSB 9.0-12.5 Set
Bending radius speedpipe ¹	53.5	mm
	House connection double for a speedpipe-ground 7×1.5 and/or cable ($\text{\O} 7.0\text{-}9.0\text{mm}$) through a coredrilling $\text{\O}47\text{mm}$ or a sleeve SKW 50	ADSB-D 7.0-9.0 Set
Bending radius speedpipe ¹	60	mm
	House connection double for a speedpipe-ground 10×2.0 (12×2.0) and/or cable ($\text{\O} 9.0\text{-}12.5\text{mm}$) through a coredrilling $\text{\O}47\text{mm}$ or a sleeve SKW 50	ADSB-D 9.0-12.5 Set
Bending radius speedpipe ¹	60	mm
Transport and storage temperature	-40 to +65	$^{\circ}\text{C}$
Laying or installation temperature	-10 to +50	$^{\circ}\text{C}$
Operating temperature	-40 to +65	$^{\circ}\text{C}$

¹ The combination of house entry and micro pipe was subjected to a bending test based on DIN EN 61386. It was ensured that at least 86% of the nominal inner diameter of the microduct is available for the passage of cables.

Technical datasheet for:

ADSB Set and ADSB-D Set



Technical data

Quality	Value	Unit
Material	Acrylnitril-Butadien-Styrol ABS	
Tight against non pressing water (DIN 18533 W-1-E)	1	bar
Fire behavior of lever (DIN EN 13501-1)	E - d2	
Fire behavior of cover and pressure disc (DIN EN 13501-1)	E	

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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