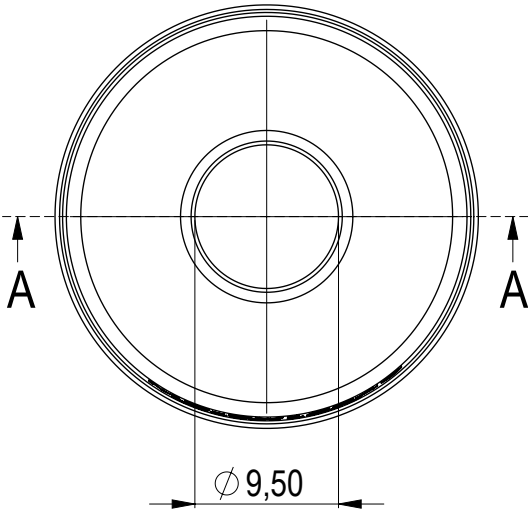
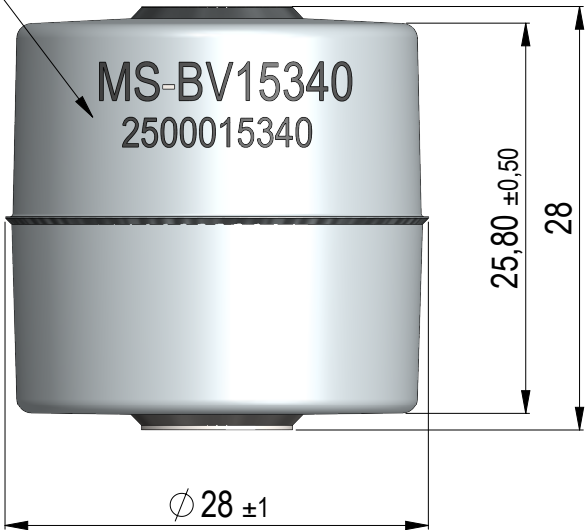


Type and p/n of the float
mark also the position of
magnet in the float
*Typ und Artikelnummer
des Schwimmers markieren
auch die Magnetposition
im Schwimmer*

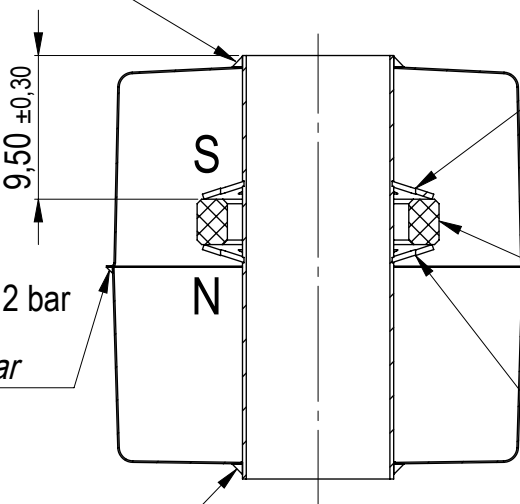
marking applied by LASER
process
*Markierung durch LASER-
Verfahren angebracht*



welded
pressure tight min. 2 bar
*geschweißt
druckdicht min. 2bar*

welded
pressure tight min. 2 bar
*geschweißt
druckdicht min. 2bar*

welded
pressure tight min. 2 bar
*geschweißt
druckdicht min. 2bar*



toothed lock washer-stainless steel
Zahnscheibe-Edelstahl

Ring magnet, axial magnetized
Ringmagnet, axial magnetisiert

toothed lock washer-stainless steel
Zahnscheibe-Edelstahl



	Float			
Material	Stainless steel AISI 316L (V4A)			
Colour	metalic polish			
Density (delivery status)	N/A			g/cm³
Magnet				
Type	Ring magnet			
Material	Hard ferrite C1			
Density typ.	N/A			g/cm³
Article.No	4003004149			
	Min.	Typ.	Max.	
Magnetic moment (MS150)	4,6	5,2	6	µVs*cm
Floatingmagnet				
Remarks	axial magnetized			
Protection class	N/A			
	Min.	Typ.	Max.	
Overall weight	7	8	9	g
Overall density	N/A			g/cm³
Temperature range	-10°C to +180°C, measured by exposure in air			
Recommendation for min. density of the used medium: Overall density of the Floatmagnet +20%				

Application					Tolerance DIN ISO 2768-m		Surface	Scale: 2:1	Weight:		
					created: 04.09.2012		wkovacs	Material: ---			
					checked:		MS-BV15340				
					Sheet size: A3						
					dimensions in: mm						
02	b	temperature range added	16.05.2017	w.k.	StandexMeder Electronics GmbH Robert-Bosch-Str.4 78224 Singen Tel.:+49(0)7731/8399-0 Fax:+49(0)7731/8399-30			Art.Nr./DrawingNr. 2500015340			
	a	descrip. and materia of toothed washer added (stainless steel)	10.10.2016	w.k.							
01		issued in swx, previous versions archived in Navision	10.10.2016	w.k.							
Rev.	state	change	date	name							Tool Nr.
								www.standexmeder.com			
								PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF StandexMeder Electronics GmbH. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF StandexMeder Electronics GmbH IS PROHIBITED.			
								page 1 of 1			