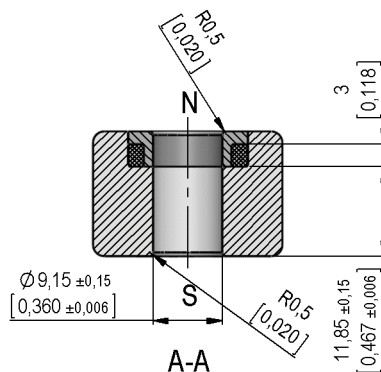
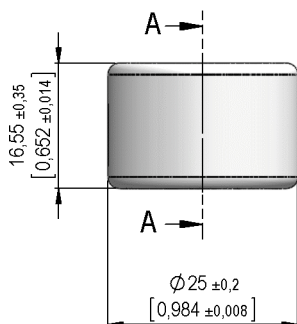


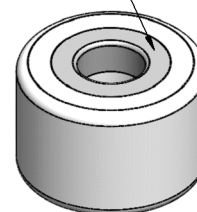
Preliminary Datasheet

Dimensions mm[inch]
 tolerances acc. to DIN ISO 2768-m
 Toleranzen gem. DIN ISO 2768-m

Isometric
 Scale 1:1
 Maßstab 1:1



the lightly toned ring, mark the position of magnet in the float
 der leicht getönte Ring, markiert die Magnetposition im Schwimmer



Special Product Data	Conditions	Min	Typ	Max	Unit
Material of float		PP white			
Float weight		4,15	4,3	4,5	g

Mag. values DIN IEC 60404-8-	Conditions	Min	Typ	Max	Unit
Energy product (B x H) max.			8,36		kJ/cu m
Remanence Br			230		mT
Coercivity HcB			148		kA/m
Coercivity HcJ			258		kA/m
Magnetic moment	measured with MS150	4,6	5,2	5,8	E-6 Vs*cm
Magnet Material		Hard Ferrit C1			
Direction of Magnetization		axial			