

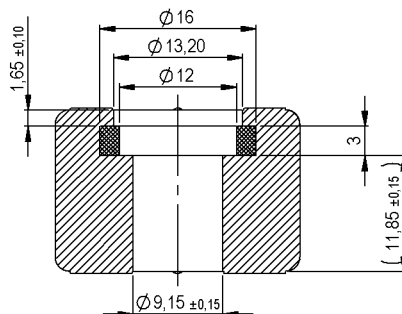
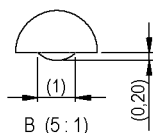
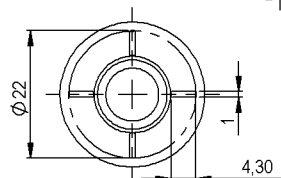
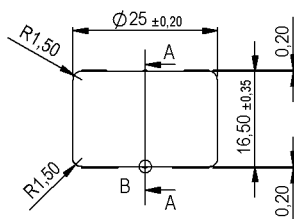
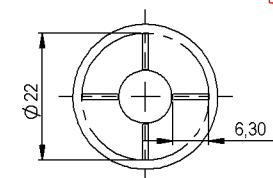


Dimensions mm[inch]

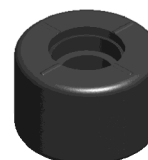
tolerances acc. to DIN ISO 2768-m
Toleranzen gem. DIN ISO 2768-m

Isometric

Scale 1:1
Maßstab 1:1



A-A (1.3:1)



Special Product Data	Conditions	Min	Typ	Max	Unit
Material of float		NBR black			
Float weight		3,9	4,2	4,5	g

Mag. value. 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			