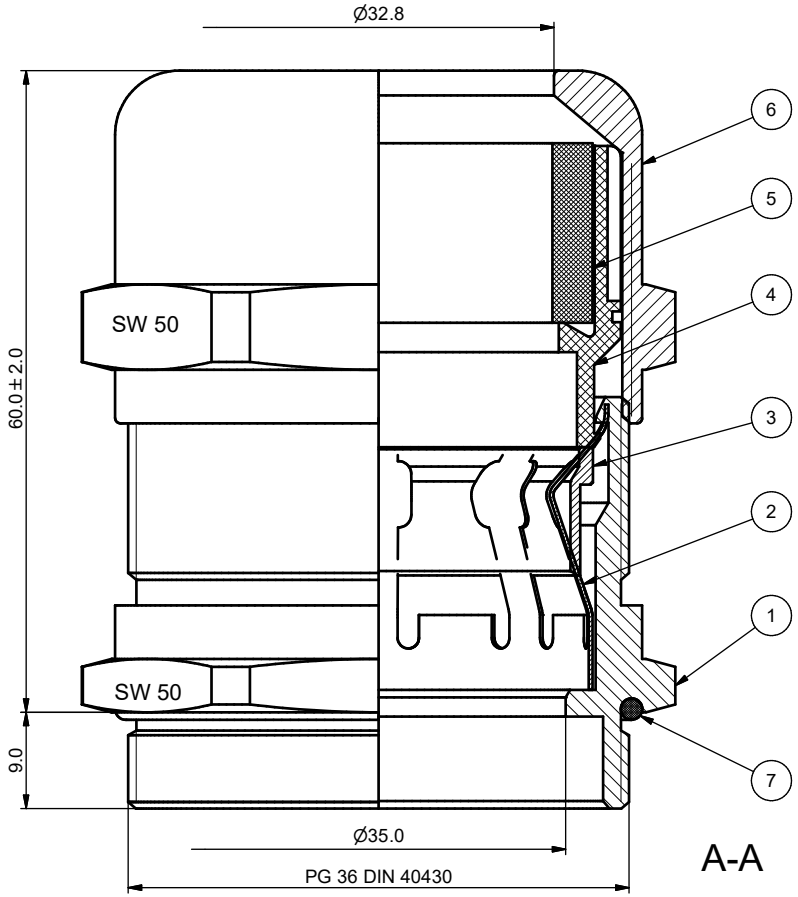
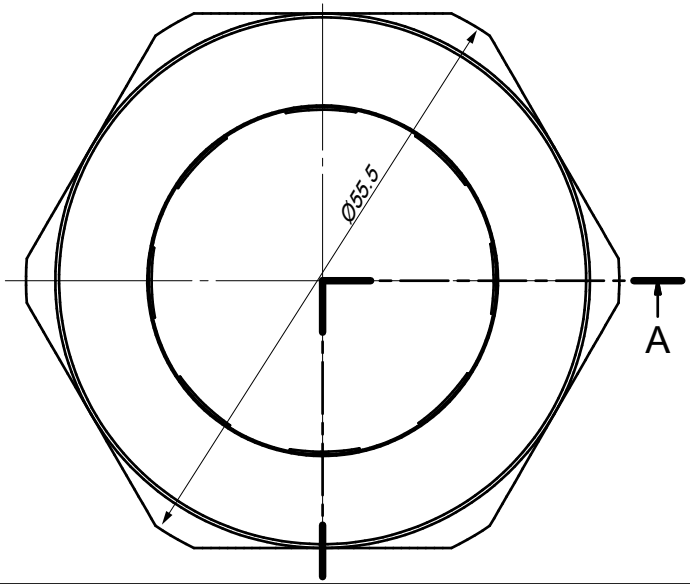
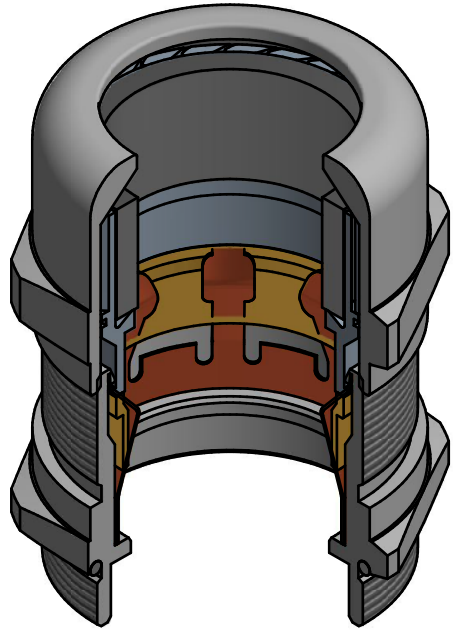


A-A





CLAMPING RANGE Ø22.0 - 32.0 [0.87 - 1.26]
SHIELDING DIAMETER 18.0 - 27.0 [0.71 - 1.06]

No/Nu.	Qty/Ad.	Part Name/Parça Adı	Material/Malzeme
7	1	Ø40x2.0 O-RING	NBR
6	1	PG 36 GLAND CAP (4.VERSION)	Brass (Nickel Plated)
5	1	PG 36 SEAL	CR
4	1	PG 36 PLASTIC INSERT (4.VERSION)	PA6 V2
3	1	PG 36/M40 EMC PRESSURE RING	Brass (Nickel Plated)
2	1	PG 36/M40 EMC GLAND SPRING	CuBe (Tin Plated)
1	1	PG 36/PG 36 EMC GLAND BODY (TL9)	Brass (Nickel Plated)

Part List / Parça Listesi

Revision Revizyon	No Nu.	Letter Harfi	Date Tarih	Realised By Gerçekleştiren	Requred By İsteyen	Aproved By Onaylayan
-	-	-	-	-	-	-

Drawing Number / Resim No	-	PG 36 EMC RAKOR (PG36) TL9 PG 36 EMC CABLE GLAND (PG36) TL9				
Reference Number / Ref. No	-					
Bimed Code / Bimed Kodu	BSEM-E8 (Pg36T)					
Customer Code / Müşteri Kodu	-	Date / Tarih	Signature / İmza	Material / Malzeme	Mass / Ağırlık	192,056 g
Designed by / Tasarlayan	Nursel ORAL	-		-		
Drawn by / Çizen	Mustafa KOCAOĞLU	18.12.2012				
Approved by / Onaylayan	Yılmaz ALBUKREK	-				
Scale / Ölçek: 2/1	Form: A3					

Undefined Tolerances acc.to/ Belirtilmeyen Toleranslar (DIN 7168-f)

Nominal size ranges Anma ölçü aralıkları	Value Değer
0,5≤...<3	±0,05
3≤...<6	±0,05
6≤...<30	±0,10
30≤...<120	±0,15
120≤...<400	±0,20

bimed

P:\ARGE\INVENTOR DOSYALARI\2 ve 3 BOYUTLU DOSYALAR\2 BOYUTLU DOSYALAR\4 GEN CABLE GLANDS\PG MONTAJLAR\PG 36 EMC RAKOR (PG36) TL9.idw