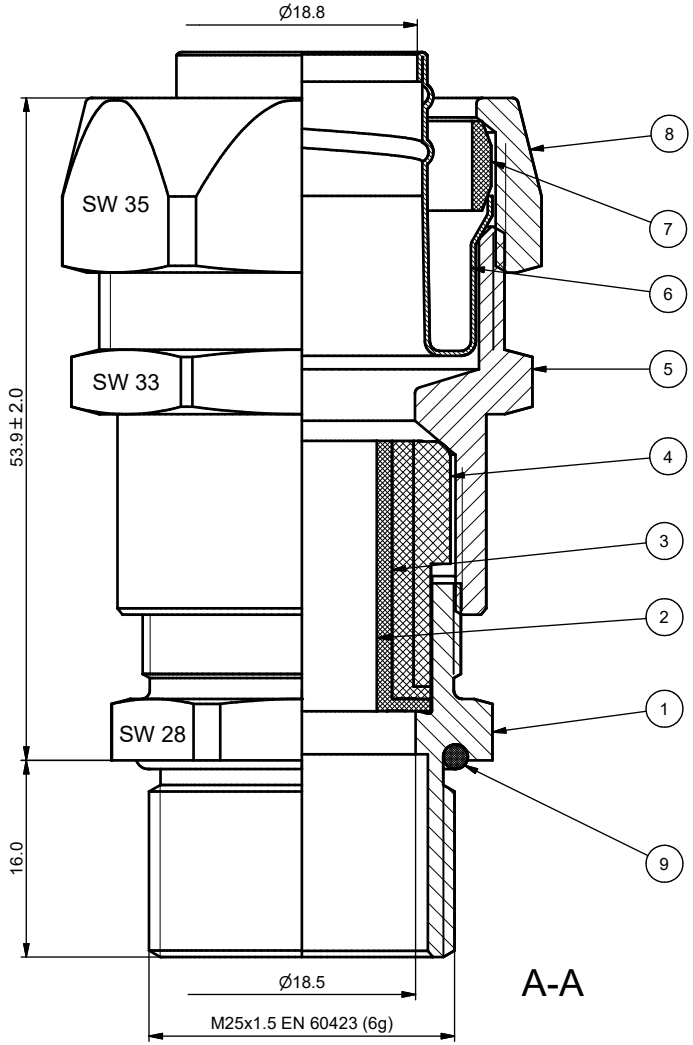

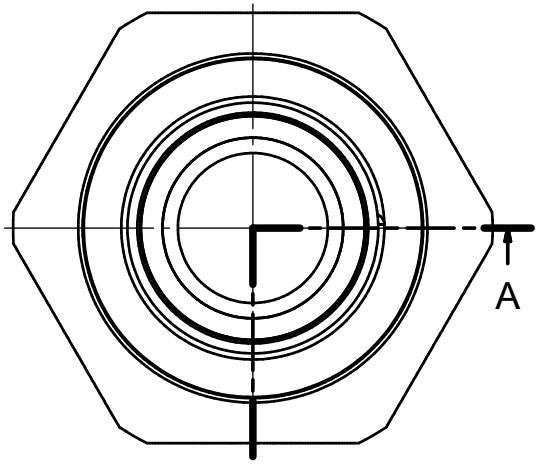

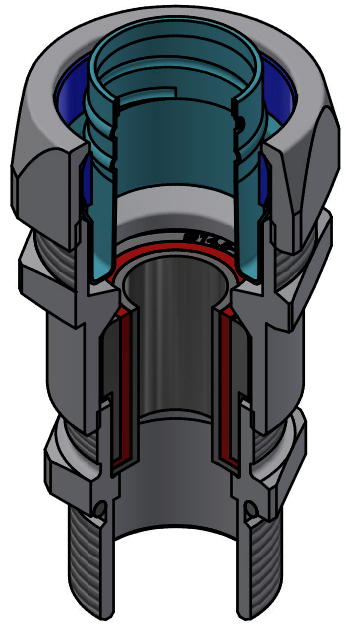

TOTAL CABLE CLAMPING RANGE = Ø10.0-Ø18.0 mm

Triple Seal : Ø10.0 - Ø12.0 mm
Double Seal : Ø12.0 - Ø14.5 mm
Single Seal : Ø14.5 - Ø18.0 mm

No/Nu.	Qty/Ad.	Part Name/Parça Adı	Material/Malzeme
9	1	Ø22x2.0mm O-RING	MVQ (Silicone)
8	1	M33x1.5 CAP	Brass (Nickel Plated), Stainless Steel
7	1	BLUE PRESSURE RING 3/4"	PA6
6	1	FERRULE 3/4"	Steel
5	1	M33x1.5/M26x1.0 Ex-d FEMALE BODY (HYDRUS)	Brass (Nickel Plated), Stainless Steel
4	1	M25 Ex-db/eb OCTANS OUTER SEALING Ø18	CR, MVQ (Silicone)
3	1	M25 Ex-db/eb OCTANS INNER SEALING Ø14.5	CR, MVQ (Silicone)
2	1	M25 Ex-db/eb OCTANS INNER SEALING Ø12	CR, MVQ (Silicone)
1	1	M25x1.5 Ex-db/eb OCTANS BODY (M26x1.0) TL16	Brass (Nickel Plated), Stainless Steel

Part List / Parça Listesi

Revision Revizyon	No Nu.	Item No Unsur Nu.	Date Tarih	Request No Talep No	Realised By Gerçekleştiren	Approved By Onaylayan
O-Ring ve contaların malzemeleri güncellendi.NBR kullanımı kaldırıldı.	01	1	01.09.2015	15-451	M.AYGÜN	O.ELÇİ

Drawing Number / Resim No	-	M25x1.5/M33x1.5 Ex-d HYDRUS RAKOR M25x1.5/M33x1.5 Ex-d HYDRUS CABLE GLAND			
1st Discl.Request #/Y.Yn.Tal.No	-				
Bimed Code / Bimed Kodu	BLS2M				
Reference Number / Ref. No	-	Date / Tarih	Signature / İmza	Material / Malzeme	Mass / Ağırlık N/A
Designed by / Tasarlayan	Nursel ORAL	-		-	
Drawn by / Çizen	Mustafa KOCAOĞLU	25.12.2012			
Approved by / Onaylayan	Yılmaz ALBUKREK	-			

Scale / Ölçek: 2.3/1 | Form: A3

bimed

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

P:\ARGE\INVENTOR DOSYALARI\2 ve 3 BOYUTLU DOSYALAR\2 BOYUTLU DOSYALAR\Ex-d 1F RAKORLARI\HYDRUS LIGUIDTIGHT\M25x1.5-M33x1.5 Ex-d HYDRUS RAKOR.dw