BEST PARTNER

SEALING · BEARING

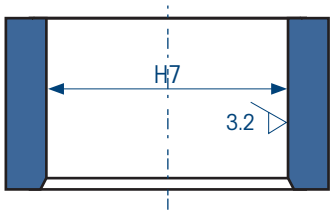
Lista dimensión Extracto DBL-Serie

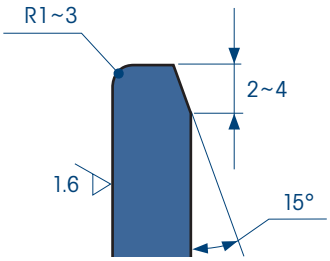
Extract dimension DBL-Serie

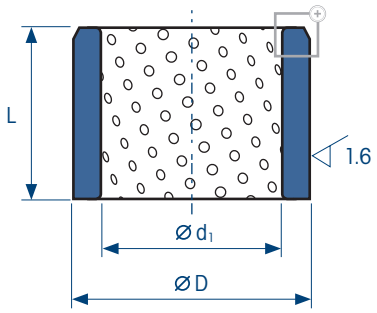
Tamaños cilíndricos estándar - Series DBL

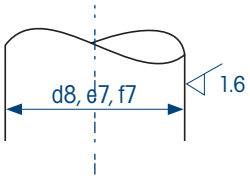
Cylindrical standard dimensions DBL series

d_1: Diámetro nominal interior | Nominal inner diameter
D: Diámetro nominal exterior | Nominal outer diameter
D_3: Lochdurchmesser | Hole diameter
L: Longitud | Length







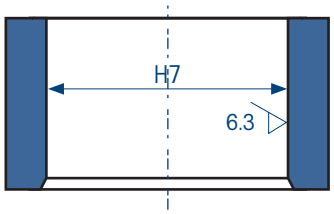


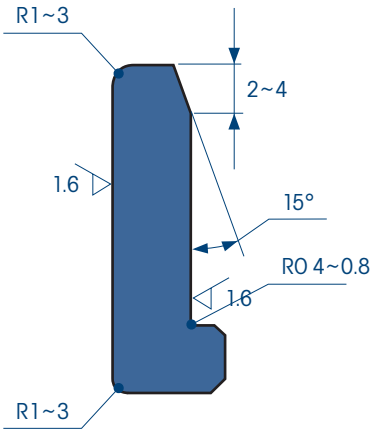
d_1	d_1 F7	D	D m6	L $^{-0.30}_{-0.10}$											
				8	15	20	25	30	35	40	45	50	60	70	80
8	+0.028 +0.013	12	+0.018 +0.007	081208	081210	081212	081215								
10		14		101408	101410	101412	101415		101420						
12	+0.034 +0.008	18			121810	121812	121815	121816	121820	121825	121830				
13		19	+0.021 +0.008		131910		131915	131916							
14		20			142010	142012	142015		142020	142025	142030				
15		21			152110	152112	152115	152116	152120	152125	152130				
16		22			162210	162212	162215	162216	162220	162225	162230	162235	162240		
18		24				182412	182415	182416	182420	182425	182430	182435	182440		
20	+0.041 +0.020	28			202810	202812	202815	202816	202820	202825	202830	202835	202840	202850	
22		32	+0.025 +0.009			223212	223215		223220	223225					
25		33				253312	253315	253316	253320	253325	253330	253335	253340	253350	253360
30		38				303812	303815		303820	303825	303830	303835	303840	303850	303860
35	+0.050 +0.025	45							354520	354525	354530	354535	354540	354550	354560
40		50							405020	405025	405030	405035	405040	405050	405060
45		55	+0.030 +0.011								455530	455535	455540	455550	455560
50		60									506030	506035	506040	506050	506060

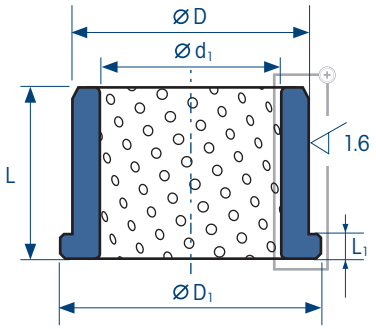
Cojinetes deslizantes de compuesto tamaños estándar - Series DBL

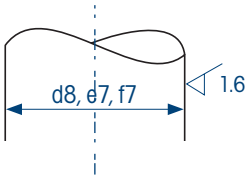
Flanged sliding bearings, standard dimensions, DBL series

d_1: Diámetro nominal interior | Nominal inner diameter
D: Diámetro nominal exterior | Nominal outer diameter
D_3: Diámetro del orificio | Hole diameter
L: Longitud | Length









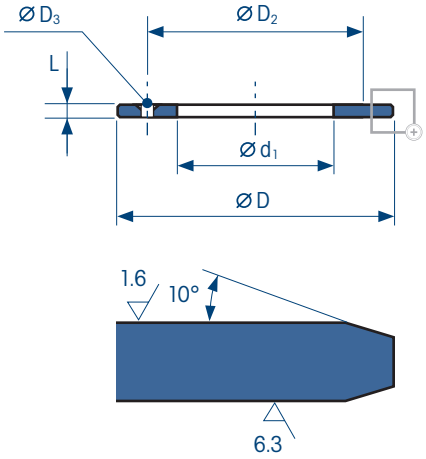
d_1	d_1 E7	D	D r6	F	L_1 $^{-0.10}$	L $^{-0.30}$									
						15	20	25	30	35	40	50	60	80	100
10	+0.040 +0.025	14	+0.034 +0.023	22	2	1015	1020								
12	+0.050 +0.032	18	+0.041 +0.028	25	3	1215	1220								
13		19		26		1315	1320								
14		20		27		1413	1420								
15		21		28		1515	1520	1525	1530						
16		22		29		1615	1620	1625	1630						
20	+0.061 +0.040	30		40	5	2015	2020	2025	2030		2040				
25		35	+0.050 +0.034	45		2515	2520	2525	2530		2540				
30		40		50			3020	3025	3030	3035	3040	3050			
31.5	+0.075 +0.050	40		50			3120			3135					
35		45		60			3520		3530		3540	3550			
40		50		65			4020		4030		4040	4050			
45		55	+0.060 +0.041	70					4530		4540	4550	4560		
50		60		75					5030		5040	5050	5060		
55	+0.090 +0.060	65		80							5540		5560		
60		75	+0.062 +0.043	90	7.5						6040	6050		6080	

d_1	d_1 E7	D	D r6	F	L_1 $^{-0.10}$	L $^{-0.30}$									
						15	20	25	30	35	40	50	60	80	100
63	+0.090 +0.060	75	+0.062 +0.043	85	7.5									6367	
70		85	+0.073 +0.051	105								7050		7080	
75		90		110									7560		
80		100		120	10								8060	8080	80100
90	+0.107 +0.072	110	+0.076 +0.054	130									9060	9080	
100		120		150										10080	100100
120		140	+0.088 +0.063	170										12080	120100

Arandela de tope de tamaños estándar de la serie DBL

Thrust washers, standard dimensions DBL series

d_1: Diámetro nominal interior | Nominal inner diameter
D: Diámetro nominal exterior | Nominal outer diameter
D_2: Posición de orificio del tornillo | Screw hole position
D_3: Diámetro del orificio del tornillo | Screw hole diameter
L: Grosor | Thickness



Diámetro del eje f7 Shaft Diameter f7	d	D	Perno | Bolt			
			D_2	Calidad | Quality	Tamaño | Size	D_3
10	10.2	30				
12	12.2	40	28	2	M3	3.5
13	13.2					
14	14.2					
15	15.2	50	35			
16	16.2					
18	18.2					
20	20.2				M5	6
25	25.2	55	40			
30	30.2	60	45			
35	35.2	70	50			
40	40.2	80	60		M6	7
45	45.2	90	67.5			
50	50.2	100	75			
55	55.2	110	85			
60	60.2	120	90		M8	9
65	65.2	125	95			
70	70.2	130	100			
75	75.2	140	110			
80	80.2	150	120			
90	90.2	170	140		M10	11
100	100.2	190	160			
120	120.2	200	175			