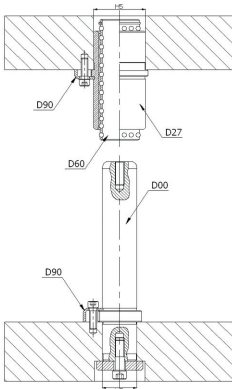
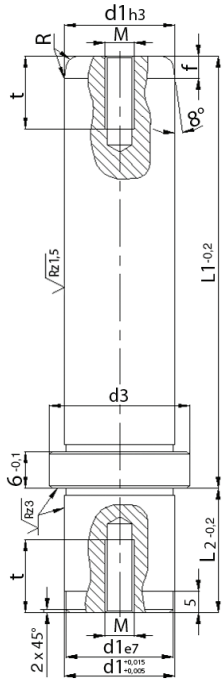


D00 Malzeme : Asil Çelik 1.1213 (Cf 53)
Kolon Sertlik : 62± 2 HRC
Isıl İşlem : İndüksiyon (Induction)

OŞK



Sipariş Kodu	d1	Sipariş Kodu	d1	L1	L2	d3	t	f	R	M
D00_1510020	15	D00_1610020	16	100	20	22	20	4	3	6
11220		11220		112						
12520		12520		125						
14020		14020		140						
16020		16020		160						
18020		18020		180						
20020		20020		200						
D00_1910023	19	D00_2010023	20	100	23	25	20	4	3	8
11223		11223		112						
12523		12523		125						
14023		14023		140						
16023		16023		160						
18023		18023		180						
20023		20023		200						
D00_2410030	24	D00_2510030	25	100	30	32	20	6	5	8
11230		11230		112						
12530		12530		125						
14030		14030		140						
16030		16030		160						
18030		18030		180						
20030		20030		200						
22430		22430		224						
25030		25030		250						
D00_3011237	30	D00_3211237	32	112	37	40	20	6	5	8
12537		12537		125						
14037		14037		140						
16037		16037		160						
18037		18037		180						
20037		20037		200						
22437		22437		224						
25037		25037		250						
28037		28037		280						
31537		31537		315						
D00_3812537	38	D00_4012537	40	125	37	50	20	6	5	8
14037		14037		140						
16037		16037		160						
18037		18037		180						
20037		20037		200						
22437		22437		224						
25037		25037		250						
28037		28037		280						
31537		31537		315						
D00_3835537	38	D00_4035537	40	355	37	50	20	6	5	8
D00_4814047	48	D00_5014047	50	140	47	63	20	8	5	8
16047		16047		160						
18047		18047		180						
20047		20047		200						
22447		22447		224						
25047		25047		250						
28047		28047		280						
31547		31547		315						
35547		35547		355						
40047		40047		400						
D00_6016047	60	D00_6316047	63	160	47	80	20	8	5	8
18047		18047		180						
20047		20047		200						
22447		22447		224						
25047		25047		250						
28047		28047		280						
31547		31547		315						
35547		35547		355						
40047		40047		400						
		D00_8020060	80	200	60	95	20	8	5	12
		22460		224						
		25060		250						
		28060		280						
		31560		315						
		35560		355						
		40060		400						