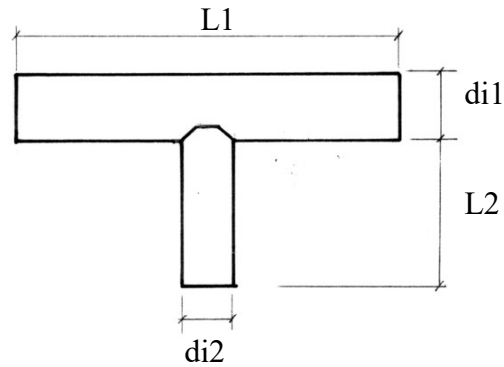


Cu T-hylse

iht. DIN 46267 -1 (46235)

Pressverktøy iht. DIN 48083



V.nr.	Tverrsnitt mm ²		Bakker	Antall press		Mål mm			
	Run	Tap		Run/Tap	Mek.	Hydr.1)	di1	di2	L1
92 016 12	25	16	K 10/K 8	2-2	1-1	6,8	5,5	76,0	33
92 016 13		25	K 10/K 10	2-2	1-1		7,0		
92 016 22	35	16	K 12/K 8	2-2	1-1	8,0	5,5	76,0	33
92 016 23		25	K 12/K 10	2-2	1-1		7,0	76,0	
92 016 24		35	K 12/K 12	2-2	1-1		8,2	80,0	
92 016 33	50	25	K 14/K 10	3-2	1-1	9,8	7,0	94,0	33
92 016 34		35	K 14/K 12	3-2	1-1		8,2		33
92 016 35		50	K 14/K 14	3-2	1-1		10,0	98,0	41
92 016 44	70	35	K 16/K 12	3-2	1-1	11,3	8,2	96,0	33
92 016 45		50	K 16/K 14	3-3	1-1		10,0	96,0	41
92 016 46		70	K 16/K 16	3-3	1-1		11,3	100,0	41
92 016 55	95	50	K 18/K 14	3-3	2-1	13,5	10,0	111,0	41
92 016 56		70	K 18/K 16	3-3	2-1		11,3		41
92 016 57		95	K 18/K 18	3-3	2-2		13,5	111,0	45

1) Ref. til 12-13 tonns verktøy.