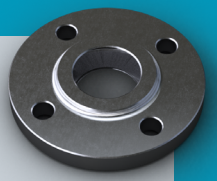
EN 1092-1 - type 13 B

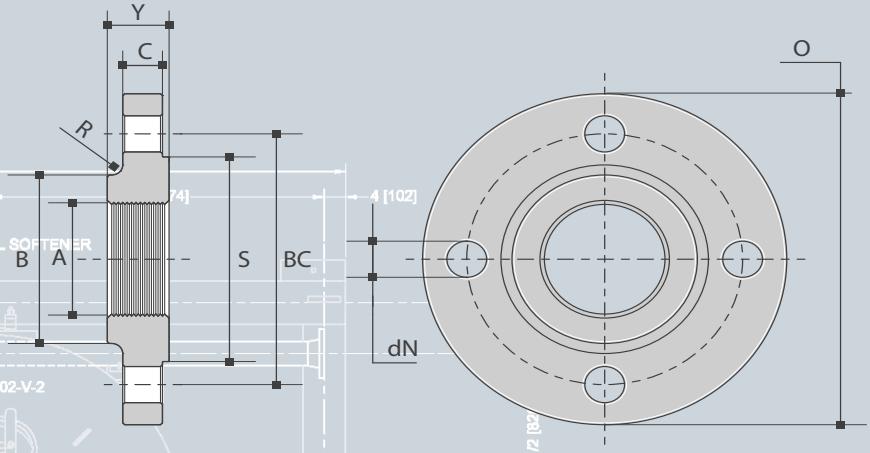


EN 1.4301
EN 1.4307
304 (L)

EN 1.4401
EN 1.4404
316 (L)

PN10/16/25/40

EN



PN/10/16/25/40

DN	A	O	C	Y	B	R	S	BC	dN	#	M	kg/pc	art.n° 304(L)	art.n° 316(L)
		mm	mm	mm	mm	mm	mm	mm	mm					
10	17,2	90	16	22	30,0	4,0	40,0	60	14	4	M12	0,50	3400400375	3401600375
15	21,3	95	16	22	35,0	4,0	45,0	65	14	4	M12	0,60	3400400500	3401600500
20	26,9	105	18	26	45,0	4,0	58,0	75	14	4	M12	1,00	3400400750	3401600750
25	33,7	115	18	28	52,0	4,0	68,0	85	14	4	M12	1,10	3400401000	3401601000
32	42,4	140	18	30	60,0	6,0	78,0	100	18	4	M16	2,00	3400401250	3401601250
40	48,3	150	18	32	70,0	6,0	88,0	110	18	4	M16	2,10	3400401500	3401601500

PN10/16

DN	A	O	C	Y	B	R	S	BC	dN	#	M	kg/pc	art.n° 304(L)	art.n° 316(L)
		mm	mm	mm	mm	mm	mm	mm	mm					
50	60,3	165	18	28	84,0	6,0	102,0	125	14	4	M16	2,50	3400402000	3401602000
65	76,1	185	18	32	104,0	6,0	122,0	145	14	8	M16	3,50	3400402500	3401602500
80	88,9	200	20	34	118,0	8,0	138,0	160	18	8	M16	4,00	3400403000	3401603000
100	114,3	220	20	40	140,0	8,0	158,0	180	18	8	M16	4,50	3400404000	3401604000

Andere drukklassen verkrijgbaar
Autres classes de pression disponibles
Other pressure classes available
Andere Druckklassen verfügbar