



## Blind puntstuk / Kegelstutzen

### DIN 11851

DN	D1	D2	L1	L	Art. Nr.	
					304	316L
DN 10	18	22.50	3.5	09.5	118000101	118000103
DN 15	24	28.50	3.5	09.5	118000151	118000153
DN 20	30	36.50	3.5	11.5	118000201	118000203
DN 25	35	44.00	3.5	13.5	118000251	118000253
DN 32	41	50.00	3.5	13.5	118000321	118000323
DN 40	48	56.00	3.5	13.5	118000401	118000403
DN 50	61	68.50	3.5	14.5	118000501	118000503
DN 65	79	86.00	4.5	16.5	118000651	118000653
DN 80	93	100.0	4.5	16.5	118000801	118000803
DN 100	114	121.0	5.5	20.5	118001001	118001003
DN 125	137	150.0	5.5	22.5	118001251	118001253
DN 150	163	176.0	6.5	24.5	118001501	118001503
DN 200	189	226.0	6.5	25.0	118002001	118002003

### Inch/Zoll

					Art. Nr.	
					304	316L
1.00"	35	44	3,5	13.5	118000251	118000253
1.50"	48	56	3,5	13.5	118000401	118000403
2.00"	61	68,5	3,5	14.5	118000501	118000503
2.50"	79	86	4,5	16.5	118000651	118000653
3.00"	86	93	4,5	16.5	118000751	118000753
4.00"	114	121	5,5	20.5	118001001	118001003
1.25"	41	50.00	3.5	13.5	118000321	118000323

### Iso

					Art. Nr.	
					304	316L
DN 10 ISO	18	22.50	3.5	09.5	118000101	118000103
DN 15 ISO	24	28.50	3.5	09.5	118000151	118000153
DN 20 ISO	30	36.50	3.5	11.5	118000201	118000203
DN 25 ISO	35	44.00	3.5	13.5	118000251	118000253
DN 32 ISO	41	50.00	3.5	13.5	118000321	118000323
DN 40 ISO	48	56.00	3.5	13.5	118000401	118000403
DN 50 ISO	61	68.50	3.5	14.5	118000501	118000503
DN 65 ISO	79	86.00	4.5	16.5	118000651	118000653
DN 80 ISO	93	100.0	4.5	16.5	118000801	118000803
DN 100 ISO	114	121.0	5.5	20.5	118001001	118001003
DN 125 ISO	137	150.0	5.5	22.5	118001251	118001253
DN 150 ISO	163	176.0	6.5	24.5	118001501	118001503