

ALFO® Standard-Blindniet

Edelstahl A2



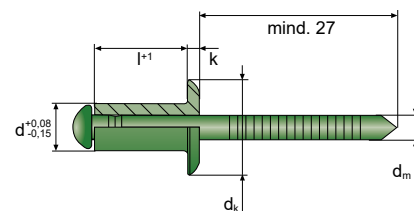
Edelstahl A2

Flachkopf | offen

DIN EN ISO
15983

CAD
DATEN
ONLINE

Serie
708



[1.4301]

d	l ⁺¹		Nr.		€/ 1.000
2,4	6,0	0,5 - 3,5	10708024060	500	121,04

d_k 5,0 -0,2 **d_m** 1,5 **k** 0,8 ±0,1 2,5 mm 1000 N 1500 N

3,0	6,0	0,5 - 3,0	10708030060	500	124,33
	8,0	3,0 - 5,0	10708030080	500	137,21
	10,0	5,0 - 7,0	10708030100	500	157,95
	12,0	6,5 - 8,5	10708030120	500	200,37
	16,0	8,5 - 12,0	10708030160	500	227,79

d_k 6,3 -0,7 **d_m** 1,9 **k** 0,8 ±0,2 3,1 mm 2050 N 2600 N

3,2	6,0	0,5 - 3,0	10708032060	500	127,37
	8,0	3,0 - 5,0	10708032080	500	140,14
	10,0	5,0 - 7,0	10708032100	500	161,23
	12,0	6,5 - 8,5	10708032120	500	202,83
	16,0	8,5 - 12,0	10708032160	500	231,19
	18,0	12,0 - 14,0	10708032180	500	248,76

d_k 6,5 -0,7 **d_m** 1,9 **k** 0,8 ±0,2 3,3 mm 2050 N 2600 N

4,0	6,0	1,0 - 2,5	10708040060	500	165,80
	8,0	2,5 - 4,5	10708040080	500	185,61
	10,0	4,5 - 6,5	10708040100	500	201,66
	12,0	6,5 - 8,5	10708040120	500	225,44
	14,0	8,5 - 10,5	10708040140	500	252,40
	16,0	10,0 - 12,0	10708040160	500	282,16
	18,0	12,0 - 14,0	10708040180	500	316,37
	20,0	14,0 - 16,0	10708040200	500	342,50
	25,0	16,0 - 21,0	10708040250	500	433,20

d_k 8,0 -1,0 **d_m** 2,5 **k** 1,0 ±0,3 4,1 mm 2750 N 3550 N

4,8	8,0	1,5 - 4,0	10708048080	500	276,30
	10,0	4,0 - 6,0	10708048100	500	294,46
	12,0	6,0 - 8,0	10708048120	500	323,99
	14,0	7,0 - 9,5	10708048140	500	343,80
	16,0	8,0 - 11,0	10708048160	500	351,99
	18,0	11,0 - 13,0	10708048180	500	356,33
	20,0	13,0 - 16,0	10708048200	500	365,00

d_k 9,5 -1,0 **d_m** 2,9 **k** 1,1 ±0,3 4,9 mm 4250 N 5400 N

5,0	8,0	2,0 - 4,0	10708050080	500	285,56
	10,0	4,0 - 6,0	10708050100	500	303,72
	12,0	6,0 - 8,0	10708050120	500	329,50
	14,0	7,0 - 9,5	10708050140	500	348,24
	16,0	8,0 - 11,0	10708050160	500	366,99
	18,0	11,0 - 13,0	10708050180	500	376,71
	20,0	13,0 - 15,0	10708050200	500	406,71
	25,0	15,0 - 20,0	10708050250	250	475,50
	30,0	20,0 - 25,0	10708050300	250	514,87
	35,0	25,0 - 30,0	10708050350	250	594,78
	40,0	30,0 - 35,0	10708050400	250	627,47

d_k 9,5 -0,8 **d_m** 2,9 **k** 1,1 ±0,3 5,1 mm 5000 N 6400 N

6,0	10,0	2,0 - 5,5	10708060100	250	412,70
	12,0	5,5 - 7,5	10708060120	250	444,21
	16,0	7,5 - 11,0	10708060160	250	505,50

d_k 12,0 -1,2 **d_m** 3,8 **k** 1,5 ±0,4 6,1 mm 6300 N 8250 N

6,4	10,0	2,5 - 6,0	10708064100	250	525,88
	12,0	4,0 - 7,5	10708064120	250	546,16
	14,0	6,0 - 9,5	10708064140	250	565,84
	16,0	7,5 - 11,5	10708064160	250	585,88
	18,0	9,0 - 13,0	10708064180	250	606,62
	20,0	10,5 - 14,5	10708064200	250	621,50
	25,0	15,5 - 19,5	10708064250	250	683,48
	30,0	19,0 - 23,0	10708064300	250	719,45

d_k 13,0 -1,5 **d_m** 3,8 **k** 1,8 ±0,4 6,5 mm 7250 N 9335 N