



Standard Blindniet ALFO®

Serien 10.700 /730/740/750/760/770

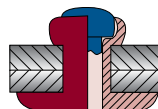
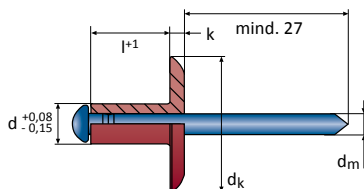


Aluminium / Stahl

Großkopf <
offen <



EN AW - 5754 [AlMg3]



d	l +1	$\frac{\pm}{\pm}$	Nr.		
3,2	6,0	1,5 - 3,5	10.730.032.060	500	
	8,0	3,0 - 5,5	10.730.032.080	500	
	10,0	5,0 - 7,5	10.730.032.100	500	
d_k 9,5 ±0,3	d_m 1,9	k 1,2 ±0,5	3,3 mm	580 N	$\frac{\pm}{\pm}$ 850 N
4,0	6,0	1,0 - 3,5	10.750.040.060	500	
	8,0	3,0 - 5,5	10.750.040.080	500	
	10,0	5,0 - 7,0	10.750.040.100	500	
	12,0	6,5 - 9,0	10.750.040.120	500	
	16,0	8,5 - 12,5	10.750.040.160	500	
	18,0	12,0 - 14,5	10.750.040.180	500	
	20,0	14,0 - 16,0	10.750.040.200	500	
d_k 12,0 ±0,3	d_m 2,0	k 1,5 ±0,5	4,1 mm	1120 N	$\frac{\pm}{\pm}$ 1900 N
4,8	8,0	2,0 - 5,0	10.770.048.080	500	
	10,0	4,0 - 6,5	10.770.048.100	500	
	12,0	6,0 - 8,0	10.770.048.120	500	
	16,0	7,5 - 12,0	10.770.048.160	500	
	18,0	11,5 - 13,5	10.770.048.180	500	
	20,0	12,0 - 15,5	10.770.048.200	250	
	25,0	15,0 - 20,5	10.770.048.250	250	
	30,0	20,0 - 25,0	10.770.048.300	250	
	d_k 16,0 ±0,3	d_m 2,7	k 1,8 ±0,5	4,9 mm	1480 N

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d	l +1	$\frac{\pm}{\pm}$	Nr.		
5,0	8,0	2,0 - 5,0	10.740.050.080	500	
	10,0	4,0 - 6,5	10.740.050.100	500	
	12,0	6,0 - 8,0	10.740.050.120	500	
	14,0	7,5 - 10,0	10.740.050.140	500	
	16,0	8,0 - 12,0	10.740.050.160	500	
	18,0	11,5 - 13,5	10.740.050.180	500	
	20,0	12,0 - 15,5	10.740.050.200	500	
	25,0	15,0 - 20,5	10.740.050.250	500	
30,0	20,0 - 25,0	10.740.050.300	500		
d_k 11,0 ±0,3	d_m 2,7	k 1,5 ±0,5	5,1 mm	1650 N	$\frac{\pm}{\pm}$ 2500 N
5,0	8,0	2,5 - 5,0	10.760.050.080	500	
	10,0	4,0 - 6,5	10.760.050.100	500	
	12,0	6,0 - 8,0	10.760.050.120	500	
	14,0	7,5 - 10,0	10.760.050.140	500	
	16,0	8,0 - 12,0	10.760.050.160	500	
	18,0	11,5 - 13,5	10.760.050.180	500	
	20,0	12,0 - 15,5	10.760.050.200	500	
	25,0	15,0 - 20,5	10.760.050.250	250	
	30,0	20,0 - 25,0	10.760.050.300	250	
d_k 14,0 ±0,3	d_m 2,7	k 1,5 ±0,5	5,1 mm	1650 N	$\frac{\pm}{\pm}$ 2500 N
5,0	10,0	4,0 - 6,5	10.770.050.100	500	
	16,0	8,0 - 12,0	10.770.050.160	500	
	20,0	12,0 - 15,5	10.770.050.200	250	
	25,0	15,0 - 20,5	10.770.050.250	250	
	33,0	20,0 - 28,0	10.770.050.330	250	
d_k 16,0 ±0,3	d_m 2,7	k 1,8 ±0,5	5,1 mm	1650 N	$\frac{\pm}{\pm}$ 2500 N
6,0	10,0	3,0 - 5,5	10.770.060.100	250	
	16,0	7,0 - 11,0	10.770.060.160	250	
	20,0	11,0 - 15,0	10.770.060.200	250	
d_k 16,0 ±0,3	d_m 3,2	k 1,8 ±0,5	6,1 mm	2650	$\frac{\pm}{\pm}$ 3500

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