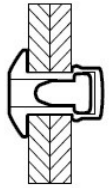
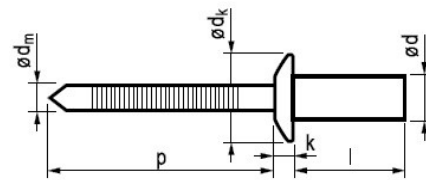


1261 Dome head Inox-Inox closed rivet, closed blind rivet, closed pop rivet

DIN EN ISO: 16585

Rivet body: Stainless steel (A2)

Mandrel: Stainless steel (A2)



Ød * Drill hole mm	l: length (mm) +1/-0,2	Grip range mm	Part no.	Ødk mm	k mm	Ødm mm	p mm	Tensile Newton	Shear Newton	Description					
3,2 l+0,08/-0,11 Ø 3,3	6,0	0,5-1,5	1261-3206	6,0 l+/-0,24l	≤1,4	~1,90	≥27	2500	2000	3,2*6 D head Stainless /Inox closed rivet					
	8,0	1,5-3,0	1261-3208							3,2*8 Dome head A2/A2 waterproof rivet					
	9,5	3,0-5,0	1261-3209							3,2*9 Dome head A2/A2 closed pop rivet					
	12,0	5,0-7,0	1261-3212							3,2*12 Dome head A2/A2 closed blind rivet					
4,0 l+0,08/-0,11 Ø 4,1	6,0	0,5-1,5	1261-4006	8,0 l+/-0,29l	≤1,7	~2,3	≥27	4 000	3 000	4,0*6 D head Stainless /Inox closed rivet					
	8,0	1,5-3,0	1261-4008							4,0*8 Dome head A2/A2 waterproof rivet					
	9,5	3,0-5,0	1261-4009	8,1 – 8,7						4,0*9 Dome head A2/A2 closed pop rivet					
	10,0	3,0-5,0	1261-4010							4,0*10 Dome head A2/A2 closed blind rivet					
	12,0	5,0-6,5	1261-4012	8,0 l+/-0,29l						4,0*12 Dome head A2/A2 closed blind rivet					
	16,0	6,5-10,5	1261-4016							4,0*16 D head Stainless /Inox closed rivet					
	4,8 l+0,08/-0,11 Ø 4,9	8,0	1,0-3,0	1261-4808						9,5 l+/-0,29l	≤2,0	~2,9	≥27	5500	4500
9,5		3,0-5,0	1261-4809	4,8*9 Dome head A2/A2 closed pop rivet											
10,0		3,0-5,0	1261-4810	9,8 – 10,4						4,8*10 Dome head A2/A2 waterproof rivet					
12,0		5,0-6,5	1261-4812							4,8*12 Dome head A2/A2 closed blind rivet					
16,0		6,5-10,5	1261-4816	9,5 l+/-0,29l	4,8*16 D head Stainless /Inox closed rivet										
20,0		10,5-14,0	1261-4820		4,8*20 Dome head A2/A2 waterproof rivet										

Technical specifications:

- after riveting the stem/mandrel of rivet fixed in the rivet body
- airtight and waterproof (extra safe if used with silicone)
- it is good till 35 bar of pressure
- it has stronger shear/tensile strength as the regular rivets
- compared to Aluminum/steel rivet 1261 has higher strength
- stainless (it is not acid resistant)