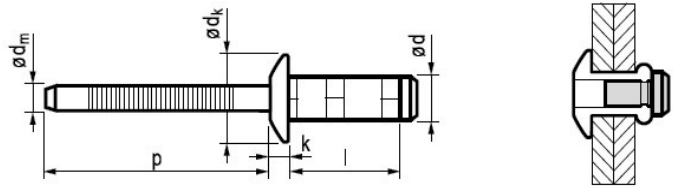


1451 A2-A2 Hole filling rivet with dome head (Plia, multigrip, vibration resistant, higher strength)

Rivet body: Stainless steel
Mandrel: Stainless steel



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 [+0,08/-0,15] * Ø 3,3	8,0	1,5-4,0	1451-3208	7,2 [+/-0,25]	1,0 [+/-0,15]	~2,1	≥27	1 780	1 570	3,2*8 Dome head Inox/Inox multigrip rivet
4,0 [+0,08/-0,15] * Ø 4,1	10,0	1,5-5,0	1451-4010	8,1 [+/-0,25]	1,2 [+/-0,15]	~2,6	≥27	3 350	4 200	4,0*10 Dome head A2/A2 multigrip rivet
	12,0	3,5-7,0	1451-4012							4,0*12 Dome head Inox/Inox multigrip rivet
	15,0	6,0-9,5	1451-4015							4,0*15 Dome head A2/A2 multigrip rivet
4,8 [+0,08/-0,15] * Ø 4,9	10,0	1,5-5,0	1451-4810	9,8 [+/-0,25]	1,75 [+/-0,25]	~3,2	≥27	4 300	5 000	4,8*10 Dome head Inox/Inox multigrip rivet
	12,0	3,0-7,0	1451-4812							4,8*12 Dome head A2/A2 multigrip rivet
	15,0	6,5-10,0	1451-4815							4,8*15 Dome head Inox/Inox multigrip rivet
	17,5	9,0-12,5	1451-4817							4,8*17 Dome head A2/A2 multigrip rivet

Technical specifications:

- at the backside of the rivet has more deformation like the regular rivet, so the clinching force will be spreaded more efficiently
- after riveting the stem/mandrel of rivet fixed in the rivet body, thus it will become vibration resistant (stem/mandrel will be fixed in the rivet body)
- further advantage is the hole filling, so it is suitable for less precise/ large borehole
- next advantage is the large grip range
- it is suitable for riveting of soft material (it will not be cracked)
- deformation of the backside of the rivet is aesthetic
- Stainless