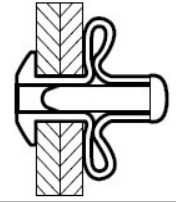
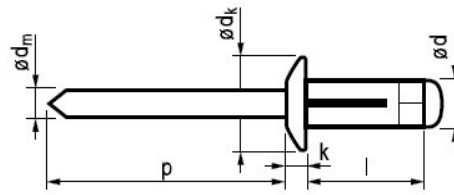


1361 Dome head Alminum/Alminum peel rivet

Rivet body: Alminum (AlMg3)
Mandrel: Alminum (AlMg3)



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
4,0 [+0,1/-0,1] *Ø 4,2 [4,4 max]	13,6	1,0-3,0	1361-4013	8,0 [+/-0,29]	≤1,7	~2,50	≥27	800	500	4,0*13 Dome head Al/Al peel rivet
	18,8	3,0-7,0	1361-4018							4,0*18 D head Al/Al peel rivet
4,8 [+0,1/-0,1] *Ø5,0 [5,2 max]	15,3	1,0-3,0	1361-4815	9,6 [+/-0,29]	≤2,0	~2,90	≥27	1100	800	4,8*15 Dome head Al/Al peel rivet
	20,5	3,0-9,0	1361-4820							4,8*20 D head Al/Al peel rivet
	24,5	5,0-12,0	1361-4824							4,8*24 Dome head Al/Al peel rivet

Technical specifications:

- especially suitable for riveting plastic/soft materials
- it does not break/crack the materials because of large contact surface
- thanks to Al stem/mandrel there will be no rust