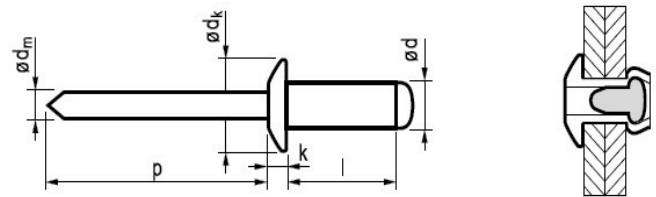


1021 Dome head AL-AL rivet (AAT), blind rivet, pop rivet

DIN: 7337A
DIN EN ISO: 15981
Rivet body: Aluminum (AlMg2,5)
Mandrel: Aluminum



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/-0,10] Ø 3,3	6,0	1,5-3,5	1021-3206	6,5 [+0/-0,7]	0,8 [+/-0,2]	~1,95	≥27	670	535	3,2*6 Dome head Aluminum/Aluminum rivet
	8,0	3,5-5,5	1021-3208							3,2*8 Dome head Al/Al (AAT) rivet
	10,0	5,5-7,5	1021-3210							3,2*10 Dome head Al/Al (AAT) pop rivet
	12,0	7,5-9,5	1021-3212							3,2*12 Dome head Al/Al (AAT) blind rivet
	14,0	9,5-11,5	1021-3214							3,2*14 Dome head Aluminum/Aluminum rivet
	16,0	11,5-13,5	1021-3216							3,2*16 Dome head Al/Al (AAT) rivet
4,0 [+0,08/-0,15] Ø 4,1	6,0	1,5-3,0	1021-4006	8,0 [+0/-1,0]	1,0 [+/-0,3]	~2,45	≥27	1025	845	4,0*6 Dome head Al/Al (AAT) pop rivet
	8,0	3,0-5,0	1021-4008							4,0*8 Dome head Al/Al (AAT) blind rivet
	10,0	5,0-7,0	1021-4010							4,0*10 Dome head Aluminum/Aluminum rivet
	12,0	7,0-9,0	1021-4012							4,0*12 Dome head Al/Al (AAT) rivet
	14,0	9,0-11,0	1021-4014							4,0*14 Dome head Al/Al (AAT) pop rivet
	16,0	11,0-13,0	1021-4016							4,0*16 Dome head Al/Al (AAT) blind rivet
4,8 [+0,08/-0,15] Ø 4,9	8,0	2,5-4,5	1021-4808	9,5 [+0/-1,0]	1,1 [+/-0,3]	~2,90	≥27	1425	1155	4,8*8 Dome head Aluminum/Aluminum rivet
	10,0	4,5-6,5	1021-4810							4,8*10 Dome head Al/Al (AAT) rivet
	12,0	6,5-8,5	1021-4812							4,8*12 Dome head Al/Al (AAT) pop rivet
	14,0	8,5-10,5	1021-4814							4,8*14 Dome head Al/Al (AAT) blind rivet
	16,0	10,5-12,5	1021-4816							4,8*16 Dome head Aluminum/Aluminum rivet
	18,0	12,5-14,5	1021-4818							4,8*18 Dome head Al/Al (AAT) rivet
	20,0	14,5-16,5	1021-4820							4,8*20 Dome head Al/Al (AAT) pop rivet
	25,0	19,5-21,5	1021-4825							4,8*25 Dome head Al/Al (AAT) blind rivet

Technical specifications:

- after riveting the stem/mandrel of rivet is not fixed in the rivet body necessarily
- thanks to full aluminum rivet no chance for rust
- it is excellent for the soft materials