



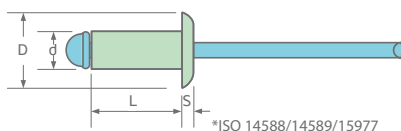
Testa Tonda

Corpo: ALLUMINIO 3,5% MG
Mandrino: ACCIAIO



Dome Head

Body: ALUMINIUM 3,5% MG
Mandrel: STEEL



Recommended tool

HERO
5.0

d mm.	L mm.	 mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
24	4	0,5 - 2,0	ø 2,5	5,0	0,8	500	300	B0012404
	6	2,0 - 4,0						B0012406
	8	4,0 - 6,0						B0012408
	10	6,0 - 8,0						B0012410
	12	8,0 - 10,0						B0012412

d mm.	L mm.	 mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
3,0	4	0,5 - 1,5	ø 3,1	6,3	0,8	800	500	B0012904
	6	1,5 - 3,5						B0012906
	8	3,5 - 5,5						B0012908
	10	5,5 - 7,0						B0012910
	12	7,0 - 9,0						B0012912
	14	9,0 - 11,0						B0012914
	16	11,0 - 13,0						B0012916
	18	13,0 - 15,0						B0012918
	20	15,0 - 17,0						B0012920

d mm.	L mm.	 mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
3,2	4	0,5 - 1,5	ø 3,3	6,3	1,0	980	760	B0013204
	6	1,5 - 3,5						B0013206
	8	3,5 - 5,0						B0013208
	10	5,0 - 7,0						B0013210
	12	7,0 - 9,0						B0013212
	14	9,0 - 11,0						B0013214
	16	11,0 - 13,0						B0013216
	18	13,0 - 15,0						B0013218
	20	15,0 - 17,0						B0013220
	25	17,0 - 22,0						B0013225

d mm.	L mm.	 mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
34	7	1,0 - 3,5	ø 3,5	6,7	1,0	1270	890	B0013407
	9	4,0 - 6,0						B0013409
	11	5,5 - 7,5						B0013411
	12	6,5 - 8,5						B0013412



Testa Tonda

Corpo: ALLUMINIO 3,5% MG
Mandrino: ACCIAIO

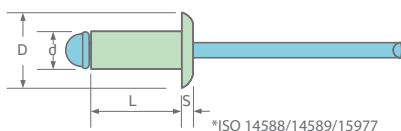


Dome Head

Body: ALUMINIUM 3,5% MG
Mandrel: STEEL

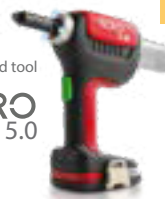
Standard

B001



Recommended tool

HERO 5.0



d mm.	L mm.	 E mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
4,0	5	1,0 - 2,5	ø 4,1	8,0	1,3	1600	1200	B0013805
	6	1,5 - 3,0						B0013806
	8	3,0 - 5,0						B0013808
	10	5,0 - 6,5						B0013810
	12	6,5 - 8,5						B0013812
	14	8,5 - 10,5						B0013814
	16	10,5 - 12,5						B0013816
	18	12,5 - 14,5						B0013818
	20	14,5 - 16,5						B0013820
	23	16,5 - 19,0						B0013823
	25	19,0 - 21,5						B0013825
	30	21,5 - 26,0						B0013830
	35	26,0 - 30,0						B0013835

d mm.	L mm.	 E mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
4,8	6	1,5 - 2,5	ø 4,9	9,5	1,4	2230	1690	B0014806
	8	2,5 - 4,0						B0014808
	10	4,0 - 6,0						B0014810
	12	6,0 - 8,0						B0014812
	14	8,0 - 10,0						B0014814
	16	10,0 - 12,0						B0014816
	18	12,0 - 14,0						B0014818
	20	14,0 - 16,0						B0014820
	22	16,0 - 18,0						B0014822
	25	18,0 - 21,0						B0014825
	28	21,0 - 23,5						B0014828
	30	23,5 - 25,0						B0014830
	35	25,0 - 30,0						B0014835
	40	30,0 - 35,0						B0014840
	45	35,0 - 40,0						B0014845
	50	40,0 - 45,0						B0014850
	55	45,0 - 50,0						B0014855
	60	50,0 - 55,0						B0014860



CODE: MAG50

Ø 2,4mm – 5,0mm
M3 - M10

ACCIAIO/ ALLUMINIO/ A2

Corsa	7mm
Forza di trazione	29400N
Pressione dell'aria	5/7 bar
Peso	2,10kg

STEEL/ ALUMINIUM/ A2

Stroke	7mm
Traction power	29400N
Air pression	5/7 bar
Tool weight	2,10kg



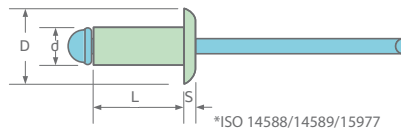
Testa Tonda

Corpo: ALLUMINIO 3,5% MG
Mandrino: ACCIAIO



Dome Head

Body: ALUMINIUM 3,5% MG
Mandrel: STEEL



Recommended tool

HERO
6.0

d mm.	L mm.	 E mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
5,0	6	0,5 - 2,5	ø 5,1	9,5	1,4	2500	2000	B0015006
	8	2,5 - 4,5						B0015008
	10	4,5 - 6,0						B0015010
	12	6,0 - 8,0						B0015012
	14	8,0 - 10,0						B0015014
	16	10,0 - 12,0						B0015016
	18	12,0 - 14,0						B0015018
	20	14,0 - 17,0						B0015020
	25	17,0 - 20,0						B0015025
	27	20,0 - 23,0						B0015027
	30	23,0 - 25,0						B0015030
	35	25,0 - 30,0						B0015035
	40	30,0 - 35,0						B0015040
	45	35,0 - 40,0						B0015045
	50	40,0 - 45,0						B0015050

d mm.	L mm.	 E mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
6,0	8	2,0 - 3,0	ø 6,1	12,0	1,9	3900	3000	B0015808
	10	3,0 - 5,0						B0015810
	12	5,0 - 7,0						B0015812
	14	7,0 - 9,0						B0015814
	16	9,0 - 11,0						B0015816
	18	11,0 - 13,0						B0015818
	20	13,0 - 15,0						B0015820
	22	15,0 - 17,0						B0015822
	26	17,0 - 20,0						B0015826
	30	20,0 - 24,0						B0015830
	35	24,0 - 29,0						B0015835
	40	29,0 - 34,0						B0015840
	45	34,0 - 39,0						B0015845

d mm.	L mm.	 E mm.	 mm.	D mm.	S mm.	 N	 N	Codice Code
64	10	2,0 - 4,0	ø 6,5	13,0	2,2	4090	3120	B0016410
	12	4,0 - 6,0						B0016412
	15	6,0 - 9,0						B0016415
	18	9,0 - 13,0						B0016418
	22	13,0 - 16,0						B0016422
	26	16,0 - 20,0						B0016426
	30	18,0 - 24,0						B0016430
	35	24,0 - 30,0						B0016435
	40	30,0 - 35,0						B0016440
	50	40,0 - 46,0						B0016450