

A2D - Standard Rivet

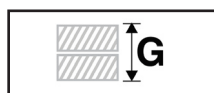
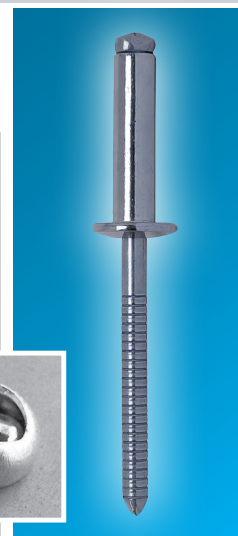
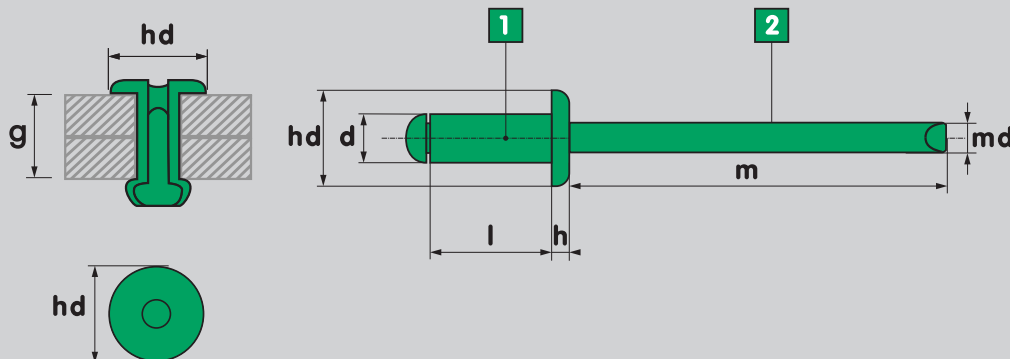
 Rivetto standard  nity zrywalne standardowe  Trhací nýty



Dome Head | Testa STANDARD | kołnierz Standardowy | Plochá hlava

1 Body: Stainless Steel A2 | ACCIAIO INOX A2 | STAL NIERDZEWNĄ A2 | NEREZ A2

2 Mandrel: Stainless Steel A2 | ACCIAIO INOX A2 | STAL NIERDZEWNĄ A2 | NEREZ A2



Ø 2.4 mm

Dimensions

(see diagram):

d = 2.4 (+0.08/-0.15)mm

Hole size = 2.5 mm

hd = 5 (+0.2/-0.2)mm

h = 1 (+0.2/-0.2) mm

md = 1.4 mm

m = 25mm (min)

Product Code UK	Product Code EU	Length* (mm)	Grip range (mm) Min.	Grip range (mm) Max.	Inner Box qty.	Outer Box qty.	Shear N	Tensile N
A2D2406	BTD2406-BC	6	1.5	3	2000	12000	1000	1500

Ø 3.0 mm

Dimensions

(see diagram):

d = 3 (+0.08/-0.15)mm

Hole size = 3.1 mm

hd = 6.5 (+0.2/-0.2)mm

h = 1.3 (+0.2/-0.2) mm

md = 1.8 mm

m = 25mm (min)

Product Code UK	Product Code EU	Length* (mm)	Grip range (mm) Min.	Grip range (mm) Max.	Inner Box qty.	Outer Box qty.	Shear N	Tensile N
A2D3006	BTD3006-BC	6	0.5	3	2000	8000	1900	2500
A2D3008	BTD3008-BC	8	3	5	2000	8000	1900	2500
A2D3010	BTD3010-BC	10	5	6.5	2000	8000	1900	2500
A2D3012	BTD3012-BC	12	6.5	8.5	1000	4000	1900	2500

Ø 3.2 mm

Dimensions

(see diagram):

d = 3.2 (+0.08/-0.15)mm

Hole size = 3.3 mm

hd = 6.5 (+0.2/-0.2)mm

h = 1.3 (+0.2/-0.2) mm

md = 1.8 mm

m = 25mm (min)

Product Code UK	Product Code EU	Length* (mm)	Grip range (mm) Min.	Grip range (mm) Max.	Inner Box qty.	Outer Box qty.	Shear N	Tensile N
A2D3206	BTD3206-BC	6	0.5	3	2000	12000	1900	2500
A2D3208	BTD3208-BC	8	3	5	2000	8000	1900	2500
A2D3210	BTD3210-BC	10	5	6.5	2000	8000	1900	2500
A2D3212	BTD3212-BC	12	6.5	8.5	2000	8000	1900	2500
A2D3215	BTD3215-BC	14	9	12	1000	4000	1900	2500
A2D3216	BTD3216-BC	16	10.5	12.5	1000	4000	1900	2500
A2D3218	BTD3218-BC	18	12.5	14.5	500	3000	1900	2500

* tolerance +1.0/-0.20mm

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element®
Available from:

the RIVET
COMPANY

The Rivet Company, Unit 7,
Beacon Business Park,
Weston Road, Stafford ST18 0DG.

Tel: 01785 246539
Email: sales@therivetco.co.uk
www.therivetcompany.co.uk

A2D - Standard Rivet

 Rivetto standard  nity zrywalne standardowe  Trhací nýty

Ø 4.0 mm

Dimensions

(see diagram):

d = 4 (+0.08/-0.15)mm

Hole size = 4.1 mm

hd = 8 (+0.3/-0.3)mm

h = 1.7 (+0.3/-0.3) mm

md = 2.2 mm

m = 27mm (min)

Product Code UK	Product Code EU	Length* (mm)	Grip range (mm)		Inner Box qty.	Outer Box qty.	Shear N	Tensile N
			Min.	Max.				
A2D4006	BTD4006-BC	6	1	2.5	1000	6000	2700	3500
A2D4008	BTD4008-BC	8	2.5	4.5	1000	6000	2700	3500
A2D4010	BTD4010-BC	10	4.5	6.5	1000	6000	2700	3500
A2D4012	BTD4012-BC	12	6.5	8.5	1000	6000	2700	3500
A2D4014	BTD4014-BC	14	8.5	10	1000	4000	2700	3500
A2D4016	BTD4016-BC	16	10	12	1000	4000	2700	3500
A2D4018	BTD4018-BC	18	12	14	1000	4000	2700	3500
A2D4020	BTD4020-BC	20	14	16	1000	4000	2700	3500

Ø 4.8 mm

Dimensions

(see diagram):

d = 4.8 (+0.08/-0.15)mm

Hole size = 4.9 mm

hd = 9 (+0.3/-0.3)mm

h = 2 (+0.3/-0.3) mm

md = 2.7 mm

m = 27mm (min)

Product Code UK	Product Code EU	Length* (mm)	Grip range (mm)		Inner Box qty.	Outer Box qty.	Shear N	Tensile N
			Min.	Max.				
A2D4808	BTD4808-BC	8	2.5	4	1000	4000	4000	5000
A2D4810	BTD4810-BC	10	4	6	1000	4000	4000	5000
A2D4812	BTD4812-BC	12	6	8	1000	4000	4000	5000
A2D4814	BTD4814-BC	14	8	10	500	3000	4000	5000
A2D4816	BTD4816-BC	16	8	11	500	3000	4000	5000
A2D4818	BTD4818-BC	18	11	13	500	3000	4000	5000
A2D4820	BTD4820-BC	20	13	16	500	3000	4000	5000
A2D4825	BTD4825-BC	25	16	19	500	3000	4000	5000
A2D4830	BTD4830-BC	30	19	24	500	2000	4000	5000

Ø 5.0 mm

Dimensions

(see diagram):

d = 5 (+0.08/-0.15)mm

Hole size = 5.1 mm

hd = 9.5 (+0.3/-0.3)mm

h = 2.1 (+0.3/-0.3) mm

md = 2.7 mm

m = 27mm (min)

Product Code UK	Product Code EU	Length* (mm)	Grip range (mm)		Inner Box qty.	Outer Box qty.	Shear N	Tensile N
			Min.	Max.				
A2D5012	BTD5012-BC	12	6	8	1000	4000	4700	5800

Ø 6.4 mm

Dimensions

(see diagram):

d = 6.4 (+0.08/-0.15)mm

Hole size = 6.5 mm

hd = 13 (+0.4/-0.4)mm

h = 2.7 (+0.4/-0.4) mm

md = 3.8 mm

m = 30mm (min)

Product Code UK	Product Code EU	Length* (mm)	Grip range (mm)		Inner Box qty.	Outer Box qty.	Shear N	Tensile N
			Min.	Max.				
A2D6412	BTD6412-BC	12	4.5	6	500	2000	7500	9300
A2D6415	BTD6415-BC	15	6	9	250	1000	7500	9300
A2D6418	BTD6418-BC	18	9	12	250	1000	7500	9300
A2D6420	BTD6420-BC	20	12	14	250	1000	7500	9300
A2D6425	BTD6425-BC	25	14	18	250	1000	7500	9300

* tolerance +1.0/-0.20mm

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