

Rivets

Product Description/ Specification

BS Stainless supply a wide range of rivets manufactured from corrosion resistant stainless steel.

CUP Blind Rivets are designed and manufactured from 316 corrosion resistant stainless steel for an excellent corrosion resistance and strength.

Dimensions and Packaging:

ø 3,2 mm

 $\begin{aligned} D1 &= 3.2 + 0.08 \ / - 0.10 \ mm \\ D2 &= 6.0 + / - 0.24 \ mm \\ k &= 0.9 + / - 0.3 \ mm \\ d &= 1.9 \ mm \\ P &= \ge 27.0 \ mm \end{aligned}$

L = + 1,0 / - 0,2 mm

= 3.3 mm

D1 L	Ką każ	CODE	4		1
3,2 x 6,0 mm	0,5 - 1,5 mm	21501 32600	2000 N	2500 N	1000
3,2 x 8,0 mm	1,5 - 3,0 mm	21501 32800			1000
3,2 x 9,5 mm	3,0 - 5,0 mm	21501 32950			1000
3,2 x 10,0 mm	3,5 - 5,5 mm	21501 32100			1000
3,2 x 12,0 mm	5,0 - 7,0 mm	21501 32120			1000
3,2 x 14,0 mm	7,0 - 9,0 mm	21501 32140			1000

ø 4,0 mm

 $\begin{aligned} &D1 = 4.0 + 0.08 \, / - 0.10 \ mm \\ &D2 = 8.0 + / - 0.29 \ mm \\ &k = 1.3 + / - 0.3 \ mm \\ &d = 2.3 \ mm \\ &P = \geq 27.0 \ mm \\ &L = + 1.0 \, / - 0.2 \ mm \end{aligned}$

= 4,1 mm

P ₁	KĘJ KKŚ	CODE-	4	₩	
4,0 x 6,0 mm	0,5 - 1,5 mm	21501 40600	3000 N	4000 N	500
4,0 x 8,0 mm	1,5 - 3,0 mm	21501 40800			500
4,0 x 9,5 mm	3,0 - 5,0 mm	21501 40950			500
4,0 x 10,0 mm	3,5 - 5,5 mm	21501 40100			500
4,0 x 12,0 mm	5,0 - 6,5 mm	21501 40120			500
4,0 x 16,0 mm	6,5 - 10,5 mm	21501 40160			500

ø 4,8 mm

 $\begin{aligned} &D1 = 4,8 + 0,08 \, / - 0,10 \ mm \\ &D2 = 9,5 + / - 0,29 \ mm \\ &k = 1,6 + / - 0,3 \ mm \\ &d = 2,9 \ mm \\ &P = \geq 27,0 \ mm \\ &L = + 1,0 \, / - 0,2 \ mm \end{aligned}$

= 4,9 mm

Þ1_L	K S	€CODE =>>		₩	-
4,8 x 8,0 mm	1,0 - 3,0 mm	21501 48800			250
4,8 x 9,5 mm	3,0 - 5,0 mm	21501 48950			250
4,8 x 10,0 mm	3,5 - 5,5 mm	21501 48100			250
4,8 x 12,0 mm	5,0 - 6,5 mm	21501 48120	4500 N	5500 N	250
4,8 x 12,5 mm	5,5 - 7,0 mm	21501 48125			250
4,8 x 16,0 mm	6,5 - 10,5 mm	21501 48160			250
4,8 x 20,0 mm	10,5 - 14,0 mm	21501 48200			250

Quality:

We are committed to offering quality product with service which is second to none. We operate on ISO 9001 management system. The material is produced to meet relevant ASTM /BS EN standards.



