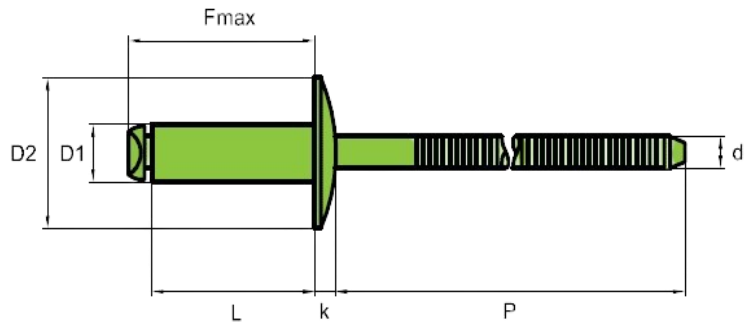




# WBRLD5

Rivet Body: Stainless Steel (AISI 304)

Mandrel: Stainless Steel (AISI 304)



## Blind Rivet Large Flange Dome Head

Dimensions in MM									
Rivet Size	Hole Size	Shear	Tensile	P	D1	L	D2	k	d
Ø				Stem Length	Rivet Dia	Rivet Length (Tolerance)	Head Dia	Hd Thickness	Stem Dia
3.2	3.3 mm	1875N	2360N	≥ 27.0	3.2 + 0.08/-0.1	+1.0/-0.2	9.5 + 0.3 /-0.7	1.3 + 0.3/-0.1	1.90
4.0	4.1 mm	2895N	3650N	≥ 27.0	4.0 + 0.08/-0.15	+1.0/-0.2	12.0 + 0.5 /-1.0	1.6 + 0.3/-0.2	2.50
4.8 D2=14	4.9 mm	4230N	5335N	≥ 27.0	4.8 + 0.08/-0.15	+1.0/-0.2	14.0 + 0.5 /-1.0	1.7 + /-0.3	3.00
4.8 D2=16							16.0 + 0.5 /-1.0		2.85

Quote the item code given below with your order/enquiries.

Dimensions in mm

	F-Max		Part No
3.2 x 6.0 mm	12.4 mm	1.0-3.0 mm	WBRLD530206
3.2 x 8.0 mm	14.4 mm	3.0-5.0 mm	WBRLD530208
3.2 x 10.0 mm	16.4 mm	5.0-7.0 mm	WBRLD530210
3.2 x 12.0 mm	18.4 mm	7.0-9.0 mm	WBRLD530212
3.2 x 14.0 mm	20.4 mm	9.0-11.0 mm	WBRLD530214
4.0 x 6.0 mm	12.4mm	1.0-2.5 mm	WBRLD504006
4.0 x 8.0 mm	14.4 mm	2.5-4.5 mm	WBRLD504008
4.0 x 10.0 mm	16.4 mm	4.5-6.5 mm	WBRLD504010
4.0 x 13.0 mm	19.4 mm	6.5-9.5 mm	WBRLD504013
4.0 x 16.0 mm	22.4 mm	9.5-12.0 mm	WBRLD504016

	Part No D2 = 14 mm	Part No D2 = 16 mm		F-Max
4.8 x 8.0 mm	WBRLD5481008	-	2.5-4.0 mm	13.4 mm
4.8 x 10.0 mm	WBRLD5481010	-	4.0-6.0 mm	15.4 mm
4.8 x 12.0 mm	WBRLD5481012	-	6.0-8.0 mm	17.4 mm
4.8 x 14.0 mm	WBRLD5481014	-	8.0-9.5 mm	19.4 mm
4.8 x 16.0 mm	WBRLD5481016	-	9.5-11.0 mm	21.4 mm
4.8 x 20.0 mm	WBRLD5481020	-	11.0-15.0 mm	25.4 mm
4.8 x 25.0 mm	WBRLD5481025	-	15.0-20.0 mm	30.4 mm
4.8 x 10.5 mm	-	WBRLD5482105	2.5-5.0 mm	15.9 mm
4.8 x 13.5 mm	-	WBRLD5482135	5.0-8.5 mm	18.9 mm
4.8 x 17.2 mm	-	WBRLD5482172	8.5-12.0 mm	22.6 mm
4.8 x 20.5 mm	-	WBRLD5482205	12.0-15.5 mm	25.9 mm
4.8 x 23.5 mm	-	WBRLD5482235	15.5-18.5 mm	28.9 mm

Sizes in BROWN are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

**Note:** All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F