

SR Series - STEEL

The SR Series rivets are blind rivets with a mechanically locked mandrel. They are optimal for structural or demanding applications. Installed easily from one side, the rivet features impressive installed values, excellent hole fill, generous grip range, pressure tight seal and flush breaking mandrel regardless of material thickness.

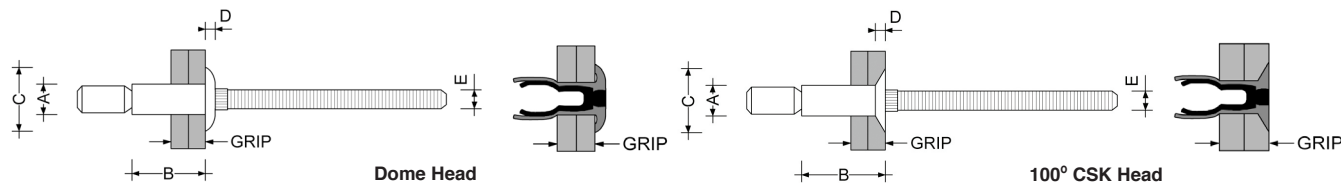


Material: Body: Low Carbon Steel

Mandrel: Medium Carbon Steel

Finish: Body: Clear Zinc Plated Cr

Mandrel: Clear Zinc Plated



Diameter	Part Code	Grip	Hole	A	B	C	D	E	Shear	Tensile
mm		mm	mm	mm	mm	mm	mm	mm	KN	KN

Steel Rivet | Steel Mandrel | Dome Head

4.8	SRDR-0604	1.60 - 6.35	5.0	4.8	10.5	9.80	2.1	3.0	6.4	4.9
	SRDR-0607XG	1.60 - 11.1	5.0	4.8	14.5	9.80	2.1	3.0	6.4	4.9
6.4	SRDR-0806	2.00 - 9.50	6.8	6.4	14.2	13.3	2.8	4.0	12.2	9.8
	SRDR-0810XG	2.00 - 16.0	6.8	6.4	20.5	13.3	2.8	4.0	12.2	9.8
	SRDR-0814XG	9.00 - 22.5	6.8	6.4	26.7	13.3	2.8	4.0	12.2	9.8
	SRDR-0818	21.0 - 28.5	6.8	6.4	33.3	13.3	2.8	4.0	12.2	9.8
	SRDR-0822	25.4 - 35.0	6.8	6.4	39.0	13.3	2.8	4.0	12.2	9.8
7.8	SRDR-1010	3.50 - 16.0	8.0	7.8	21.0	16.0	3.5	5.1	13.7	9.8
9.5	SRDR-1212	3.00 - 15.8	9.8	9.5	21.3	20.0	4.0	5.8	26.7	17.8
	SRDR-1218	16.0 - 29.0	9.8	9.5	35.6	20.0	4.0	5.8	26.7	17.8
	SRDR-1224	25.4 - 38.1	9.8	9.5	45.0	20.0	4.0	5.8	26.7	17.8
12.7	SRDR-1612	3.50 - 16.0	13.4	12.7	27.7	25.1	6.10	7.8	44.4	31.1

Steel Rivet | Steel Mandrel | 100° Countersunk Head

4.8	SR100-R605	3.20 - 8.00	5.0	4.8	14.1	8.90	1.8	3.0	6.4	4.9
	SR100-R608	7.00 - 12.7	5.0	4.8	17.1	8.90	1.8	3.0	6.4	4.9
6.4	SR100-R807	3.20 - 11.1	6.8	6.4	18.7	11.0	2.0	4.0	12.2	9.8
	SR100-R812	10.5 - 18.4	6.8	6.4	23.1	11.0	2.0	4.0	12.2	9.8
	SR100-R816	12.0 - 25.4	6.8	6.4	29.0	11.0	2.0	4.0	12.2	9.8
9.5	SR100-R1212	6.00 - 19.0	9.8	9.5	21.3	20.0	4.0	5.8	26.7	17.8

Steel Rivet | Steel Mandrel | Large Flange

4.8	SRTR-0604	1.60 - 6.35	5.0	4.8	10.5	12.7	1.9	2.9	6.4	4.9
	SRTR-0607	5.40 - 11.1	5.0	4.8	14.5	12.7	1.9	2.9	6.4	4.9
6.4	SRTR-0806	2.00 - 9.50	6.8	6.4	14.0	19.5	2.8	4.0	12.2	9.8

Dimensions and specifications are subject to change without notice. Check your distributor for the latest data sheet.

The test data provides approximate strength values averaged in multiple tests in various materials and thicknesses.

We recommend testing your application when an exact strength figure is required, or the load to be applied comes close to the published data.

LAST UPDATED - DECEMBER 2017