



standard blind rivet - steel/steel - dome head

Reference: SD



Dessin technique

Description longue (Informations techniques)

Diameter: 6,0

Diameter: 4,0

Diameter: 3,0

Diameter: 6,4

Diameter: 3,2

Diameter: 4,8

Type: Standard

Socket:

Body / mandrel material: Steel/steel

Head: Dome head

MAXIMUM CLAMP (mm): 0,5

maximum assembly range (mm): 25,0

Maximum tensile: 1125

Maximum Shear : 950

Tableau des caracteristiques

Diamètre	Longueur	G	K	Shear	ØDrill	Tensile	Référence
3,0	6,0	1.5-3.0	6.5	950	3.1	1?125	SD3006
3,0	8,0	3.0-5.0	950	6.5	3.1	1?125	SD3008
3,0	10,0	5.0-7.0	950	6.5	3.1	1?125	SD3010
3,0	12,0	7.0-9.0	950	6.5	3.1	1?125	SD3012
3,2	6,0	1.5-3.0	1?100	6.5	3.3	1?285	SD3206
3,2	8,0	3.0-5.0	1?100	6.5	3.3	1?285	SD3208
3,2	10,0	5.0-7.0	1?100	6.5	3.3	1?285	SD3210
3,2	12,0	7.0-9.0	1?100	6.5	3.3	1?285	SD3212
3,2	16,0	11.0-13.0	1?100	6.5	3.3	1?285	SD3216
4,0	6,0	0.5-2.5	8.0	1?700	4.1	2?200	SD4006
4,0	8,0	2.5-4.5	8.0	1?700	4.1	2?200	SD4008
4,0	10,0	4.5-6.5	8.0	1?700	4.1	2?200	SD4010
4,0	12,0	6.5-8.5	8.0	1?700	4.1	2?200	SD4012
4,0	14,0	8.5-10.5	8.0	1?700	4.1	2?200	SD4014
4,0	16,0	10.5-12.5	8.0	1?700	4.1	2?200	SD4016
4,0	18,0	12.5-14.5	8.0	1?700	4.1	2?200	SD4018
4,0	20,0	14.5-16.5	8.0	1?700	4.1	2?200	SD4020
4,8	6	0.5-2.5	9.5	2?900	4.9	3?100	SD4806
4,8	8	2.5-4.5	9.5	2?900	4.9	3?100	SD4808
4,8	10	4.5-6.0	9.5	2?900	4.9	3?100	SD4810
4,8	12	6.0-8.0	9.5	2?900	4.9	3?100	SD4812
4,8	14	8.0-10.0	9.5	2?900	4.9	3?100	SD4814
4,8	16	10.0-11.5	9.5	2?900	4.9	3?100	SD4816
4,8	18	11.5-13.5	9.5	2?900	4.9	3?100	SD4818
4,8	20	13.5-15.0	9.5	2?900	4.9	3?100	SD4820
4,8	25	17.0-20.0	9.5	2?900	4.9	3?100	SD4825
4,8	30	20.0-25.0	9.5	2?900	4.9	3?100	SD4830
5,0	12,0	5.5-7.5	9.5	3?100	5.1	4?000	SD5012
6,0	12,0	4.5-6.5	12.0	4?300	6.1	5?020	SD6012
6,0	15,0	6.5-9.5	12.0	4?300	6.1	5?020	SD6015
6,0	18,0	9.5-12.5	12.0	4?300	6.1	5?020	SD6018
6,0	22,0	12.5-16.0	12.0	4?300	6.1	5?020	SD6022
6,0	26,0	16.0-19.0	12.0	4?300	6.1	5?020	SD6026
6,0	30,0	19.0-22.0	4?300	12.0	6.1	5?020	SD6030
6,4	12,0	3.0 - 6.0	4?900	12.7	6.5	5?700	SD6412
6,4	15,0	6.0 - 9.0	4?900	12.7	6.5	5?700	SD6415
6,4	18,0	9.0 - 12.0	4?900	12.7	6.5	5?700	SD6418
6,4	22,0	12.0 - 16.0	4?900	12.7	6.5	5?700	SD6422
6,4	26,0	16.0 - 20.0	4?900	12.7	6.5	5?700	SD6426
6,4	30,0	20.0 - 24.0	4?900	12.7	6.5	5?700	SD6430