

## Schneckengewindeschelle Typ S / 12 mm | W5



### Technische Merkmale in der Übersicht

Norm: DIN 3017

Material: Edelstahl X5CrNiMo 17.12.2

Schraubenmaterial: Edelstahl (AISI-316) Cu

Spannbereich mm	Bandbreite mm	Drehmoment Nm	Betriebsdruck bar	Artikel-Nr.
16 – 27	12	4,6	45	30001-W5-12-027
20 – 32	12	5,6	45	30001-W5-12-032
25 – 40	12	5,6	40	30001-W5-12-040
30 – 45	12	5,6	35	30001-W5-12-045
32 – 50	12	6,5	35	30001-W5-12-050
40 – 60	12	6,5	30	30001-W5-12-060
50 – 70	12	7,0	25	30001-W5-12-070
60 – 80	12	7,0	20	30001-W5-12-080
70 – 90	12	7,0	17	30001-W5-12-090
80 – 100	12	7,0	14	30001-W5-12-100
90 – 110	12	7,0	12	30001-W5-12-110
100 – 120	12	7,0	10	30001-W5-12-120
110 – 130	12	7,0	8	30001-W5-12-130
120 – 140	12	7,0	7	30001-W5-12-140
130 – 150	12	7,0	6	30001-W5-12-150
140 – 160	12	7,0	5	30001-W5-12-160
150 – 170	12	7,0	4	30001-W5-12-170
160 – 180	12	7,0	3	30001-W5-12-180
170 – 190	12	7,0	2	30001-W5-12-190
180 – 200	12	7,0	2	30001-W5-12-200
190 – 210	12	7,0	1,8	30001-W5-12-210
200 – 220	12	7,0	1,8	30001-W5-12-220
210 – 230	12	7,0	1,8	30001-W5-12-230
220 – 240	12	7,0	1,8	30001-W5-12-240

Auch in W1, W2 und W4 lieferbar!