

Knurled Thumb Screws DIN 464

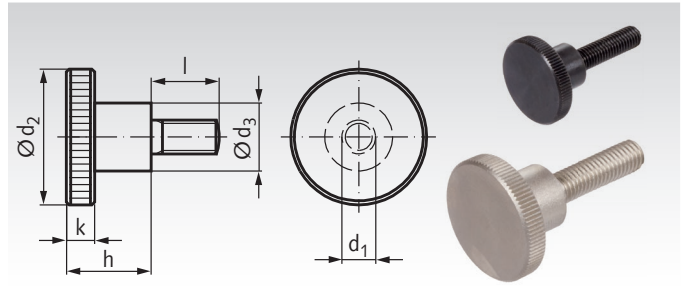
Material: Steel, black oxide finish, tensile strength 5.8.

Material: Stainless steel 1.4 305 (AISI 303).



Visible face precision turned.

Contrary to the standards sheet, all knurled screws are produced from one piece and threaded over their full length.



Ordering Details: e.g.: Product No. 654 205 00, Knurled Screw DIN 464, M4 x 8

Product No. Steel 5.8	Product No. stainless	d ₁ mm	l mm	d ₂ mm	d ₃ mm	h mm	k mm	Weight g
654 205 00	654 992 05	M4	8	16	8	9,5	3,5	9
654 206 00	654 992 06	M4	10	16	8	9,5	3,5	9
654 207 00	654 992 07	M4	12	16	8	9,5	3,5	10
654 208 00	654 992 08	M4	16	16	8	9,5	3,5	10
654 212 00	654 992 12	M5	10	20	10	11,5	4	12
654 214 00	654 992 14	M5	16	20	10	11,5	4	16
654 216 00	654 992 16	M5	20	20	10	11,5	4	16
654 218 00	-	M6	10	24	12	15	5	28
654 220 00	654 992 20	M6	16	24	12	15	5	29
654 221 00	654 992 21	M6	20	24	12	15	5	30
654 222 00	654 992 22	M6	25	24	12	15	5	31
654 224 00	654 992 24	M8	16	30	16	18	6	56
654 225 00	654 992 25	M8	20	30	16	18	6	60
654 227 00	654 992 27	M8	30	30	16	18	6	61
654 229 00	-	M10	20	36	20	23	8	108
654 231 00	-	M10	30	36	20	23	8	113
654 232 00	-	M10	40	36	20	23	8	118

Knurled Thumb Screws DIN 653

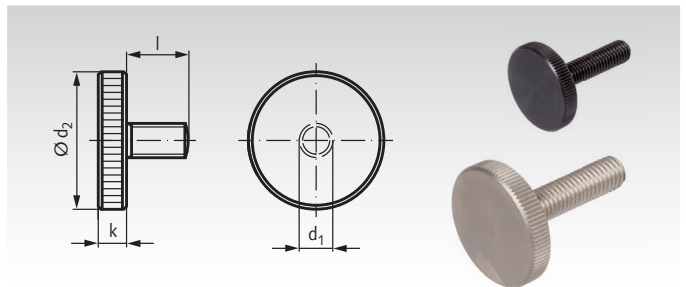
Material: Steel, black oxide finish, tensile strength 5.8.

Material: Stainless steel 1.4305 (AISI 303).



Visible face precision turned.

Produced from one piece and threaded over their full length (DIN designation A).



Ordering Details: e.g.: Product No. 654 233 05, Knurled Screw DIN 653, M3 x 6

Product No. Steel 5.8	Product No. Stainless	d ₁ mm	l mm	d ₂ mm	k mm	Weight g
654 233 05	-	M3	6	12	2,5	2,3
654 233 06	-	M3	8	12	2,5	2,4
654 233 07	-	M3	10	12	2,5	2,5
654 233 08	-	M3	16	12	2,5	2,7
654 233 10	654 234 10	M4	8	16	3,5	5,6
654 233 11	654 234 11	M4	10	16	3,5	5,7
654 233 12	654 234 12	M4	12	16	3,5	6,1
654 233 13	654 234 13	M4	16	16	3,5	6,2
654 233 14	-	M4	20	16	3,5	6,6
654 233 16	654 234 16	M5	10	20	4	10
654 233 17	654 234 17	M5	12	20	4	11
654 233 18	654 234 18	M5	16	20	4	12
654 233 19	654 234 19	M5	20	20	4	13
654 233 20	-	M5	25	20	4	14
654 233 22	654 234 22	M6	12	24	5	18
654 233 23	654 234 23	M6	16	24	5	20
654 233 24	654 234 24	M6	20	24	5	22
654 233 25	654 234 25	M6	25	24	5	24
654 233 26	-	M6	30	24	5	26
654 233 28	654 234 28	M8	16	30	6	33
654 233 29	654 234 29	M8	20	30	6	37
654 233 30	654 234 30	M8	25	30	6	39
654 233 31	654 234 31	M8	30	30	6	41
654 233 33	-	M8	40	30	6	44
654 233 34	654 234 34	M10	20	36	8	68
654 233 35	654 234 35	M10	25	36	8	72
654 233 36	654 234 36	M10	30	36	8	76
654 233 38	654 234 38	M10	40	36	8	80