CABEZA CILINDRICA RANURADA DIN 84 ACERO 4.8

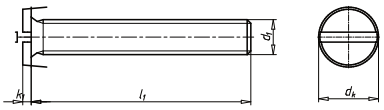


Cabeza cilíndrica ranurada DIN 84, acero 4.8, zincado, pasivado azul (A2K)

Datos Técnicos

Boquilla:	30 mm
Alto:	150 mm
Ancho:	95 mm
Material:	CR + EPDM (Neopreno de alta flexibilidad)
Abrazaderas:	2 unidades inoxidables (20-58 mm / 75-110 mm)
Grasa:	90g Bisulfuro de Molibdeno MOS2
Aplicación:	Camionetas, SUV´S y 4x4

Art. No.	U/E
00402 6	1



Tipo de rosca × diámetro nominal (d_1)	Longitud (l_1)	Diámetro de cabeza (d_k)	Altura de cabeza (k_1)	Par de apriete al 90 % del límite elástico (1)	Fuerza de precarga resultante mín./máx. (2)	Art. no.	U/E
M1	5 mm	2 mm	0.7 mm	0.02 Nm	55-110 N	**0040 1 5**	200
M1.4	4 mm	2.6 mm	0.9 mm	0.1 Nm	109-217 N	**0040 14 4**	100
M1.6	2 mm	3 mm	1 mm	0.1 Nm	140-280 N	**0040 16 2**	2000
M1.6	3 mm	3 mm	1 mm	0.1 Nm	140-280 N	**0040 16 3**	500
M1.6	4 mm	3 mm	1 mm	0.1 Nm	140-280 N	**0040 16 4**	100
M1.6	5 mm	3 mm	1 mm	0.1 Nm	140-280 N	**0040 16 5**	2000
M1.6	8 mm	3 mm	1 mm	0.1 Nm	140-280 N	**0040 16 8**	500
M1.6	12 mm	3 mm	1 mm	0.1 Nm	140-280 N	**0040 16 12**	500
M1.6	16 mm	3 mm	1 mm	0.1 Nm	140-280 N	**0040 16 16**	500
M1.7	4 mm	3.2 mm	1.1 mm	0.1 Nm	164-329 N	**0040 17 4**	1000
M2	2 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 2**	500
M2	3 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 3**	2000
M2	4 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 4**	500/2000
M2	5 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 5**	500/2000
M2	6 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 6**	500/2000
M2	8 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 8**	500/2000
M2	10 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 10**	500/2000
M2	12 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 12**	500/2000
M2	14 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 14**	2000
M2	16 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 16**	500/2000
M2	18 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 18**	2000
M2	20 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 20**	500
M2	22 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 22**	2000
M2	25 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 25**	2000
M2	30 mm	3.8 mm	1.3 mm	0.2 Nm	257-514 N	**0040 2 30**	2000
M2.3	6 mm	4.4 mm	1.5 mm	0.3 Nm	328-655 N	**0040 23 6**	500
M2.3	12 mm	4.4 mm	1.5 mm	0.3 Nm	328-655 N	**0040 23 12**	100
M2.5	3 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 3**	2000
M2.5	4 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 4**	100
M2.5	5 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 5**	100/2000

Tipo de rosca × diámetro nominal (d_1)	Longitud (l_1)	Diámetro de cabeza (d_k)	Altura de cabeza (k_1)	Par de apriete al 90 % del límite elástico (1)	Fuerza de precarga resultante mín./máx. (2)	Art. no.	U/E
M2.5	6 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 6**	500/2000
M2.5	8 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 8**	500/6000
M2.5	10 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 10**	500/2000
M2.5	12 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 12**	500/2000
M2.5	14 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 14**	2000
M2.5	16 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 16**	500
M2.5	18 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 18**	2000
M2.5	20 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 20**	500
M2.5	22 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 22**	2000
M2.5	25 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 25**	100
M2.5	28 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 28**	2000
M2.5	30 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 30**	2000
M2.5	35 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 35**	1000
M2.5	40 mm	4.5 mm	1.6 mm	0.3 Nm	383-766 N	**0040 25 40**	1000
M3	3 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 3**	2000
M3	4 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 4**	500/2000
M3	5 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 5**	500/2000
M3	6 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 6**	1000/2000
M3	8 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 8**	500/2000
M3	10 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 10**	500/2000
M3	12 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 12**	500/2000
M3	14 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 14**	2000
M3	15 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 15**	1000
M3	16 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 16**	500/2000
M3	18 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 18**	100/2000
M3	20 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 20**	500/2000
M3	22 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 22**	2000
M3	25 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 25**	500/2000
M3	28 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 28**	2000
M3	30 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 30**	500/2000
M3	32 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 32**	1000
M3	33 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 33**	1000
M3	35 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 35**	1000/2000
M3	38 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 38**	2000
M3	40 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 40**	1000
M3	45 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 45**	100/1000
M3	50 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 50**	250/1000
M3	55 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 55**	200
M3	60 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 60**	250
M3	65 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 65**	100
M3	70 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 70**	500
M3	80 mm	5.5 mm	2 mm	0.7 Nm	0.636-1.3 kN	**0040 3 80**	100
M3.5	5 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 5**	2000
M3.5	6 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 6**	2000
M3.5	8 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 8**	2000
M3.5	10 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 10**	2000
M3.5	12 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 12**	2000
M3.5	14 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 14**	2000
M3.5	16 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 16**	2000
M3.5	18 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 18**	2000

Tipo de rosca × diámetro nominal (d_1)	Longitud (l_1)	Diámetro de cabeza (d_k)	Altura de cabeza (k_1)	Par de apriete al 90 % del límite elástico (1)	Fuerza de precarga resultante mín./máx. (2)	Art. no.	U/E
M3.5	20 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 20**	2000
M3.5	22 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 22**	2000
M3.5	25 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 25**	2000
M3.5	28 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 28**	2000
M3.5	30 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 30**	1000
M3.5	32 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 32**	1000
M3.5	35 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 35**	1000
M3.5	38 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 38**	1000
M3.5	40 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 40**	1000
M3.5	42 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 42**	500
M3.5	45 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 45**	1000
M3.5	50 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 50**	1000
M3.5	55 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 55**	500
M3.5	58 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 58**	500
M3.5	60 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 60**	500
M3.5	65 mm	6 mm	2.4 mm	0.9 Nm	0.769-1.5 kN	**0040 35 65**	500
M4	4 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 4**	500
M4	5 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 5**	500/2000
M4	6 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 6**	500/2000
M4	8 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 8**	500/2000
M4	10 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 10**	250/1000 /2000
M4	12 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 12**	250/2000
M4	14 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 14**	2000
M4	16 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 16**	250/1000 /2000
M4	18 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 18**	2000
M4	20 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 20**	250/1000
M4	22 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 22**	2000
M4	25 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 25**	250/1000
M4	28 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 28**	1000
M4	30 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 30**	250/1000
M4	32 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 32**	2000
M4	35 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 35**	250/1000
M4	38 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 38**	2000
M4	40 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 40**	250/1000
M4	45 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 45**	250/1000
M4	50 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 50**	250/1000
M4	55 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 55**	500
M4	60 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 60**	100
M4	65 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 65**	500
M4	70 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 70**	100/500
M4	75 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 75**	500
M4	80 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 80**	100/300
M4	85 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 85**	200
M4	90 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 90**	100
M4	100 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 100**	100
M4	110 mm	7 mm	2.6 mm	1.5 Nm	1.1-2.2 kN	**0040 4 110**	50
M5	5 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 5**	250/2000
M5	6 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 6**	100/1000 /2000

Tipo de rosca × diámetro nominal (d_1)	Longitud (l_1)	Diámetro de cabeza (d_k)	Altura de cabeza (k_1)	Par de apriete al 90 % del límite elástico (1)	Fuerza de precarga resultante mín./máx. (2)	Art. no.	U/E
M5	8 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 8**	100/250/2000
M5	10 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 10**	100/1000
M5	12 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 12**	100/1000/2000
M5	14 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 14**	1000
M5	16 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 16**	100/1000
M5	18 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 18**	100/1000
M5	20 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 20**	100/1000
M5	22 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 22**	1000
M5	25 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 25**	100/1000
M5	28 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 28**	1000
M5	30 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 30**	50/100/1000
M5	32 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 32**	500
M5	35 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 35**	100/1000
M5	38 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 38**	500
M5	40 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 40**	50/100/500
M5	45 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 45**	100/500
M5	50 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 50**	100/500
M5	55 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 55**	100/500
M5	60 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 60**	100
M5	65 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 65**	100/500
M5	70 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 70**	100/200
M5	75 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 75**	100
M5	80 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 80**	100/200
M5	85 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 85**	400
M5	90 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 90**	200
M5	95 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 95**	100
M5	100 mm	8.5 mm	3.3 mm	3.1 Nm	1.8-3.6 kN	**0040 5 100**	100
M6	6 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 6**	500/1000
M6	8 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 8**	500/2000
M6	10 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 10**	250/1000
M6	12 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 12**	250/1000
M6	14 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 14**	1000
M6	16 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 16**	250/1000
M6	18 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 18**	1000
M6	20 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 20**	250/1000
M6	22 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 22**	500
M6	25 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 25**	250/500
M6	28 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 28**	500
M6	30 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 30**	250/500
M6	32 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 32**	500
M6	35 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 35**	100/500
M6	38 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 38**	500
M6	40 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 40**	100/500
M6	45 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 45**	100/500
M6	50 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 50**	100/200
M6	55 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 55**	200
M6	60 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 60**	100/200
M6	65 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 65**	100

Tipo de rosca × diámetro nominal (d_1)	Longitud (l_1)	Diámetro de cabeza (d_k)	Altura de cabeza (k_1)	Par de apriete al 90 % del límite elástico (1)	Fuerza de precarga resultante mín./máx. (2)	Art. no.	U/E
M6	70 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 70**	100/200
M6	75 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 75**	200
M6	80 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 80**	100/200
M6	85 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 85**	500
M6	90 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 90**	100
M6	95 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 95**	100
M6	100 mm	10 mm	3.9 mm	5.2 Nm	2.5-5.1 kN	**0040 6 100**	50/100
M8	10 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 10**	100
M8	12 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 12**	100/500
M8	14 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 14**	500
M8	16 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 16**	100/500
M8	18 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 18**	500
M8	20 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 20**	100/500
M8	22 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 22**	500
M8	25 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 25**	100/200
M8	28 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 28**	200
M8	30 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 30**	100
M8	32 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 32**	200
M8	35 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 35**	100
M8	38 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 38**	200
M8	40 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 40**	100/200
M8	45 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 45**	100
M8	50 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 50**	100
M8	55 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 55**	100
M8	60 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 60**	50
M8	65 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 65**	100
M8	70 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 70**	100
M8	75 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 75**	100
M8	80 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 80**	100
M8	85 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 85**	100
M8	90 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 90**	100
M8	100 mm	13 mm	5 mm	12.5 Nm	4.7-9.3 kN	**0040 8 100**	100
M10	12 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 12**	200
M10	14 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 14**	200
M10	16 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 16**	100
M10	18 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 18**	200
M10	22 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 22**	200
M10	25 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 25**	200
M10	28 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 28**	200
M10	30 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 30**	200
M10	32 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 32**	200
M10	35 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 35**	100
M10	40 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 40**	100
M10	45 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 45**	100
M10	50 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 50**	100
M10	55 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 55**	100
M10	60 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 60**	100
M10	65 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 65**	100
M10	70 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 70**	100
M10	75 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 75**	100
M10	80 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 80**	100
M10	90 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 90**	100

Tipo de rosca × diámetro nominal (d_1)	Longitud (l_1)	Diámetro de cabeza (d_k)	Altura de cabeza (k_1)	Par de apriete al 90 % del límite elástico (1)	Fuerza de precarga resultante mín./máx. (2)	Art. no.	U/E
M10	100 mm	16 mm	6 mm	24.5 Nm	7.4-14.8 kN	**0040 10 100**	50
M12	20 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 20**	500
M12	25 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 25**	200
M12	30 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 30**	500
M12	35 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 35**	500
M12	40 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 40**	500
M12	45 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 45**	500
M12	50 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 50**	500
M12	55 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 55**	500
M12	60 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 60**	500
M12	70 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 70**	50
M12	80 mm	18 mm	7 mm	42 Nm	10.8-21.6 kN	**0040 12 80**	50

Para más información por favor contacte:

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