

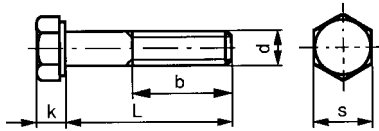
HEXAGON HEAD BOLTS - STEEL AND STEEL ZINC PLATED

ZESKANTBOUTEN - STAAL EN STAAL ELEKTROLYTISCH VERZINKT

VIS A TETE HEXAGONALE - ACIER ET ACIER ELECTRO-ZINGUE

TORNILLOS DE CABEZA HEXAGONAL - PARCIALMENTE ROSCADOS - ACERO Y ACERO GALVANIZADO ELECTROLITICO

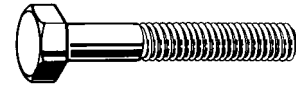
SECHSKANTSCHRAUBEN MIT SCHAFT - STAHL UND STAHL VERZINKT



ISO : 4014
 DIN : 931
 NEN : 1555
 ANSI : B18.2.3.1M
 BS : -
 NF : E25-112

GROUPCODE

STEEL ☒ **01000**
 ZINC PL. ☒ **01200**
 ZINC PL. ☒☒ **01201**



Ordering example:
01000 M4 x 25

M
St
8.8

	M4	M5	M6	M7	M8	M10 ^⑤	M10	➔
P	0,7	0,8	1	1	1,25	1,5	1,5	
b ^①	② 14	16	18	20	22	26	26	
	③ -	22	24	26	28	32	-	
	④ -	-	-	-	-	45	-	
k	2,8	3,5	4	4,8	5,3	6,4	6,4	
s	7	8	10	11	13	17	16	

SMALL PACKING

DIMENSION CODE

d x L	STEEL	ZINC PL.	☒	d x L	STEEL	ZINC PL.	☒	d x L	STEEL	ZINC PL.	☒
	01000	01200			01000	01200			01000	01200	
	A01	A05			A01	A05			A01	A05	
M4 x 25	040.025	040.025	500	M7 x 30	070.030	070.030	200	M10 x 45/S=16		100.046	100
M4 x 30	040.030	040.030	500	M7 x 35	070.035	070.035	200	M10 x 50/S=17	100.050	100.050	100
M4 x 35		040.035	500	M7 x 40		070.040	200	M10 x 50/S=16		100.051	100
M4 x 40	040.040	040.040	500	M7 x 45		070.045	200	M10 x 55/S=17	100.055	100.055	100
M4 x 50		040.050	500	M7 x 50	070.050	070.050	200	M10 x 55/S=16		100.056	100
M5 x 30	050.030	050.030	200	M7 x 60	070.060	070.060	200	M10 x 60/S=17	100.060	100.060	100
M5 x 35	050.035	050.035	200	M7 x 70		070.070	200	M10 x 60/S=16		100.061	100
M5 x 40	050.040	050.040	200	M7 x 80		070.080	200	M10 x 65/S=17	100.065	100.065	100
M5 x 45	050.045	050.045	200	M8 x 35	080.035	080.035	200	M10 x 65/S=16		100.066	100
M5 x 50	050.050	050.050	200	M8 x 40	080.040	080.040	200	M10 x 70/S=17	100.070	100.070	100
M5 x 55	050.055	050.055	200	M8 x 45	080.045	080.045	200	M10 x 70/S=16		100.071	100
M5 x 60	050.060	050.060	200	M8 x 50	080.050	080.050	200	M10 x 75/S=17	100.075	100.075	100
M5 x 65		050.065	200	M8 x 55	080.055	080.055	200	M10 x 75/S=16		100.076	100
M5 x 70	050.070	050.070	200	M8 x 60	080.060	080.060	200	M10 x 80/S=17	100.080	100.080	100
M5 x 80		050.080	200	M8 x 65	080.065	080.065	200	M10 x 80/S=16		100.081	100
M6 x 30	060.030	060.030	200	M8 x 70	080.070	080.070	200	M10 x 85/S=17	100.085	100.085	100
M6 x 35	060.035	060.035	200	M8 x 75	080.075	080.075	200	M10 x 85/S=16		100.086	100
M6 x 40	060.040	060.040	200	M8 x 80	080.080	080.080	200	M10 x 90/S=17	100.090	100.090	100
M6 x 45	060.045	060.045	200	M8 x 85	080.085		100	M10 x 90/S=16		100.091	100
M6 x 50	060.050	060.050	200	M8 x 90	080.090	080.090	100	M10 x 100/S=17	100.100	100.100	100
M6 x 55	060.055	060.055	200	M8 x 90	080.090	080.090	100	M10 x 100/S=16		100.101	100
M6 x 60	060.060	060.060	200	M8 x 100	080.100	080.100	100	M10 x 110/S=17	100.110	100.110	50
M6 x 65	060.065	060.065	200	M8 x 110	080.110	080.110	100	M10 x 110/S=16		100.111	50
M6 x 70	060.070	060.070	200	M8 x 120	080.120	080.120	100	M10 x 120/S=17	100.120	100.120	50
M6 x 75	060.075	060.075	200	M8 x 130	080.130	080.130	100	M10 x 120/S=16		100.121	50
M6 x 80	060.080	060.080	200	M8 x 140	080.140	080.140	50	M10 x 130/S=17	100.130	100.130	50
M6 x 90		060.090	100	M8 x 150	080.150	080.150	50	M10 x 130/S=16		100.131	50
M6 x 100		060.100	100	M8 x 160		080.160	50	M10 x 140/S=17	100.140	100.140	50
M6 x 110		060.110	100	M8 x 180		080.180	50	M10 x 150/S=17	100.150	100.150	50
M6 x 120		060.120	100	M8 x 200		080.200	50	M10 x 160/S=17	100.160	100.160	50
M6 x 130		060.130	100	M10 x 40/S=17	100.040	100.040	100	M10 x 170/S=17	100.170	100.170	50
				M10 x 40/S=16		100.041	100	M10 x 180/S=17	100.180	100.180	50
				M10 x 45/S=17	100.045	100.045	100	M10 x 200/S=17	100.200	100.200	50
								M10 x 220/S=17		100.220	25

LARGE PACKING

DIMENSION CODE

d x L	ZINC PL.	☒☒	d x L	ZINC PL.	☒☒	d x L	ZINC PL.	☒☒
	01201			01201			01201	
	A05			A05			A05	
M8 x 35		600	M8 x 55	080.055	400	M10 x 40/S=17	100.040	300
M8 x 40	080.040	500	M8 x 70	080.070	300	M10 x 50/S=17	100.050	250
M8 x 50	080.050	400				M10 x 70/S=17	100.070	200

- ① Size **b** is a guide value, it amounts on the **minimum** length of the threaded part.
- ② L ≤ 125 mm.
- ③ 125 mm < L ≤ 200 mm.
- ④ L > 200 mm.
- ⑤ **ATTENTION:** this size is according to **DIN** standards!



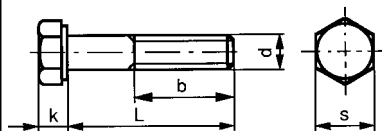
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TORNILLOS DE CABEZA HEXAGONAL - PARCIALMENTE ROSCADOS - ACERO Y ACERO GALVANIZADO ELECTROLITICO

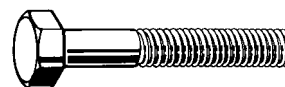
SECHSKANTSCHRAUBEN MIT SCHAFT - STAHL UND STAHL VERZINKT



ISO : 4014
DIN : 931
NEN : 1555
ANSI : B18.2.3.1M
BS : -
NF : E25-112

GROUPCODE

STEEL ☒ 01000
ZINC PL. ☒ 01200
ZINC PL. ☒☒ 01201



Ordering example:
01000 M4 x 25

M
St
8.8

	M12 ^⑤	M12	M14 ^⑤	M14	M16
d	←				→
P	1,75	1,75	2	2	2
b ^①	② 30	30	34	34	38
	③ 36	-	40	40	44
	④ 49	-	53	-	57
k	7,5	7,5	8,8	8,8	10
s	19	18	22	21	24

SMALL PACKING

DIMENSION CODE

d x L	STEEL		☒	d x L	STEEL		☒	d x L	STEEL		☒
	01000	ZINC PL. 01200			01000	ZINC PL. 01200			01000	ZINC PL. 01200	
	A01	A05			A01	A05			A01	A05	
M12 x 45/S=19	120.045	120.045	100	M12 x 240/S=19	120.240	120.240	25	M14 x 240/S=22		140.240	25
M12 x 45/S=18		120.046	100	M12 x 260/S=19	120.260	120.260	25	M14 x 260/S=22		140.260	25
M12 x 50/S=19	120.050	120.050	100	M12 x 280/S=19	120.280	120.280	25				
M12 x 50/S=18		120.051	100	M12 x 300/S=19		120.300	25	M16 x 55	160.055	160.055	50
M12 x 55/S=19	120.055	120.055	100	M14 x 50/S=22	140.050	140.050	50	M16 x 60	160.060	160.060	50
M12 x 55/S=18		120.056	100	M14 x 50/S=21		140.051	50	M16 x 65	160.065	160.065	25
M12 x 60/S=19	120.060	120.060	100	M14 x 55/S=22	140.055	140.055	50	M16 x 70	160.070	160.070	25
M12 x 60/S=18		120.061	100	M14 x 55/S=21		140.056	50	M16 x 75	160.075	160.075	25
M12 x 65/S=19	120.065	120.065	50	M14 x 60/S=22	140.060	140.060	50	M16 x 80	160.080	160.080	25
M12 x 65/S=18		120.066	50	M14 x 60/S=21		140.061	50	M16 x 90	160.090	160.090	25
M12 x 70/S=19	120.070	120.070	50	M14 x 65/S=22	140.065	140.065	50	M16 x 100	160.100	160.100	25
M12 x 70/S=18		120.071	50	M14 x 70/S=22	140.070	140.070	50	M16 x 110	160.110	160.110	25
M12 x 75/S=19	120.075	120.075	50	M14 x 70/S=21		140.071	50	M16 x 120	160.120	160.120	25
M12 x 75/S=18		120.076	50	M14 x 75/S=22	140.075	140.075	50	M16 x 130	160.130	160.130	25
M12 x 80/S=19	120.080	120.080	50	M14 x 80/S=22	140.080	140.080	50	M16 x 140	160.140	160.140	25
M12 x 80/S=18		120.081	50	M14 x 80/S=21		140.081	50	M16 x 150	160.150	160.150	25
M12 x 90/S=19	120.090	120.090	50	M14 x 90/S=22	140.090	140.090	50	M16 x 160	160.160	160.160	25
M12 x 90/S=18		120.091	50	M14 x 90/S=21		140.091	50	M16 x 170	160.170	160.170	25
M12 x 100/S=19	120.100	120.100	50	M14 x 100/S=22	140.100	140.100	50	M16 x 180	160.180	160.180	25
M12 x 100/S=18		120.101	50	M14 x 100/S=21		140.101	50	M16 x 190	160.190	160.190	25
M12 x 110/S=19	120.110	120.110	50	M14 x 110/S=22	140.110	140.110	50	M16 x 200	160.200	160.200	25
M12 x 110/S=18		120.111	50	M14 x 110/S=21		140.111	50	M16 x 210	160.210	160.210	25
M12 x 120/S=19	120.120	120.120	50	M14 x 120/S=22	140.120	140.120	50	M16 x 220	160.220	160.220	25
M12 x 120/S=18		120.121	50	M14 x 120/S=21		140.121	50	M16 x 240	160.240	160.240	10
M12 x 130/S=19	120.130	120.130	50	M14 x 130/S=22	140.130	140.130	25	M16 x 260	160.260	160.260	10
M12 x 140/S=19	120.140	120.140	50	M14 x 130/S=21		140.131	25	M16 x 280	160.280	160.280	10
M12 x 150/S=19	120.150	120.150	50	M14 x 140/S=22	140.140	140.140	25	M16 x 300	160.300	160.300	10
M12 x 160/S=19	120.160	120.160	25	M14 x 150/S=22	140.150	140.150	25	M16 x 320	160.320	160.320	10
M12 x 170/S=19	120.170		25	M14 x 160/S=22	140.160	140.160	25	M16 x 340	160.340	160.340	10
M12 x 180/S=19	120.180	120.180	25	M14 x 180/S=22	140.180	140.180	25	M16 x 360	160.360	160.360	10
M12 x 190/S=19	120.190		25	M14 x 200/S=22	140.200	140.200	25	M16 x 380	160.380	160.380	10
M12 x 200/S=19	120.200	120.200	25	M14 x 220/S=22	140.220	140.220	25	M16 x 400	160.400	160.400	10
M12 x 220/S=19	120.220	120.220	25								

LARGE PACKING

DIMENSION CODE

d x L	ZINC PL.		☒☒	d x L	ZINC PL.		☒☒	d x L	ZINC PL.		☒☒
	01201	A05			01201	A05			01201	A05	
M12 x 50/S=19		120.050	200	M12 x 70/S=19		120.070	150				

① Size **b** is a guide value, it amounts on the **minimum** length of the threaded part.

② $L \leq 125$ mm.

③ $125 \text{ mm} < L \leq 200$ mm.

④ $L > 200$ mm.

⑤ **ATTENTION:** this size is according to **DIN** standards!



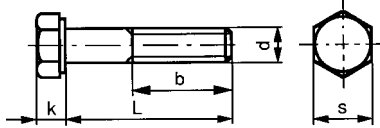
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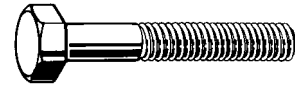
SECHSKANTSCHRAUBEN MIT SCHAFT - STAHL UND STAHL VERZINKT



ISO : 4014
 DIN : 931
 NEN : 1555
 ANSI : B18.2.3.1M
 BS : -
 NF : E25-112

GROUPCODE

STEEL ☒ 01000
 ZINC PL. ☒ 01200
 ZINC PL. ☒☒ 01201



Ordering example:
 01000 M4 x 25

M
St
8.8

	M18	M20	M22 ^⑤	M24	M27	M30
d	18	20	22	24	27	30
P	2,5	2,5	2,5	3	3	3,5
b ^①	42	46	50	54	60	66
	48	52	56	60	66	72
	61	65	69	73	79	85
k	11,5	12,5	14	15	17	18,7
s	27	30	32	36	41	46

SMALL PACKING

DIMENSION CODE

d x L	STEEL		☒	d x L	STEEL		☒	d x L	STEEL		☒
	01000	01200			01000	01200			01000	01200	
	A01	A05			A01	A05			A01	A05	
M18 x 55	180.055		25	M20 x 360	200.360		5	M27 x 80	270.080	270.080	10
M18 x 60	180.060	180.060	25	M20 x 380	200.380		5	M27 x 90	270.090	270.090	10
M18 x 65	180.065	180.065	25	M20 x 400	200.400		5	M27 x 100	270.100	270.100	10
M18 x 70	180.070	180.070	25					M27 x 110	270.110	270.110	10
M18 x 75	180.075		25	M22 x 70/S=32	220.070	220.070	25	M27 x 120	270.120	270.120	10
M18 x 80	180.080	180.080	25	M22 x 75/S=32	220.075		25	M27 x 130	270.130		10
M18 x 85	180.085		25	M22 x 80/S=32	220.080	220.080	25	M27 x 140	270.140	270.140	10
M18 x 90	180.090	180.090	25	M22 x 90/S=32	220.090	220.090	25	M27 x 150	270.150		10
M18 x 100	180.100	180.100	25	M22 x 100/S=32	220.100	220.100	10	M27 x 160	270.160	270.160	10
M18 x 110	180.110	180.110	25	M22 x 110/S=32	220.110	220.110	10	M27 x 170	270.170		5
M18 x 120	180.120	180.120	25	M22 x 120/S=32	220.120	220.120	10	M27 x 180	270.180	270.180	5
M18 x 130	180.130	180.130	25	M22 x 130/S=32	220.130	220.130	10	M27 x 190	270.190		5
M18 x 140	180.140	180.140	25	M22 x 140/S=32	220.140	220.140	10	M27 x 200	270.200	270.200	5
M18 x 150	180.150	180.150	25	M22 x 150/S=32	220.150	220.150	10	M27 x 220	270.220	270.220	5
M18 x 160	180.160	180.160	25	M22 x 160/S=32	220.160	220.160	10	M27 x 240	270.240	270.240	5
M18 x 180	180.180	180.180	10	M22 x 180/S=32	220.180	220.180	10	M27 x 260	270.260	270.260	5
M18 x 200	180.200	180.200	10	M22 x 200/S=32	220.200	220.200	5	M27 x 280	270.280	270.280	5
M18 x 220	180.220		10	M22 x 220/S=32	220.220		5	M27 x 300	270.300	270.300	5
M18 x 240	180.240		10	M22 x 240/S=32	220.240		5	M27 x 320	270.320		5
M18 x 260	180.260		10	M22 x 260/S=32	220.260		5	M27 x 340	270.340		5
M18 x 280	180.280		10	M22 x 280/S=32	220.280		5	M27 x 360	270.360		5
M18 x 300	180.300		10	M22 x 300/S=32	220.300		5	M27 x 380	270.380		5
M18 x 320	180.320		10					M27 x 400	270.400		5
M20 x 65	200.065	200.065	25	M24 x 70	240.070	240.070	25	M30 x 90	300.090	300.090	10
M20 x 70	200.070	200.070	25	M24 x 75	240.075	240.075	25	M30 x 100	300.100	300.100	10
M20 x 75	200.075	200.075	25	M24 x 80	240.080	240.080	25	M30 x 110	300.110	300.110	10
M20 x 80	200.080	200.080	25	M24 x 90	240.090	240.090	10	M30 x 120	300.120	300.120	10
M20 x 85	200.085	200.085	25	M24 x 100	240.100	240.100	10	M30 x 130	300.130	300.130	10
M20 x 90	200.090	200.090	25	M24 x 110	240.110	240.110	10	M30 x 130	300.130	300.130	10
M20 x 100	200.100	200.100	25	M24 x 120	240.120	240.120	10	M30 x 140	300.140	300.140	10
M20 x 110	200.110	200.110	25	M24 x 130	240.130	240.130	10	M30 x 150	300.150	300.150	10
M20 x 120	200.120	200.120	25	M24 x 140	240.140	240.140	10	M30 x 160	300.160	300.160	10
M20 x 130	200.130	200.130	25	M24 x 150	240.150	240.150	10	M30 x 170	300.170		5
M20 x 140	200.140	200.140	25	M24 x 160	240.160	240.160	10	M30 x 180	300.180	300.180	5
M20 x 150	200.150	200.150	25	M24 x 180	240.180	240.180	10	M30 x 190	300.190		5
M20 x 160	200.160	200.160	10	M24 x 200	240.200	240.200	10	M30 x 200	300.200	300.200	5
M20 x 170	200.170		10	M24 x 220	240.220	240.220	10	M30 x 220	300.220	300.220	5
M20 x 180	200.180	200.180	10	M24 x 240	240.240	240.240	10	M30 x 240	300.240	300.240	5
M20 x 200	200.200	200.200	10	M24 x 260	240.260	240.260	10	M30 x 260	300.260	300.260	5
M20 x 220	200.220	200.220	10	M24 x 280	240.280	240.280	10	M30 x 280	300.280	300.280	5
M20 x 230	200.230		10	M24 x 300	240.300	240.300	10	M30 x 300	300.300	300.300	5
M20 x 240	200.240	200.240	10	M24 x 320	240.320	240.320	5	M30 x 320	300.320	300.320	2
M20 x 260	200.260	200.260	10	M24 x 340	240.340	240.340	5	M30 x 340	300.340	300.340	2
M20 x 280	200.280	200.280	10	M24 x 360	240.360	240.360	5	M30 x 360	300.360	300.360	2
M20 x 300	200.300	200.300	10	M24 x 380	240.380	240.380	5	M30 x 400	300.400	300.400	2
M20 x 320	200.320	200.320	5	M24 x 400	240.400	240.400	5	M30 x 420	300.420		2
M20 x 340	200.340		5	M24 x 420	240.420		5	M30 x 440	300.440		2
				M24 x 440	240.440		5	M30 x 480	300.480		2

- ① Size **b** is a guide value, it amounts on the **minimum** length of the threaded part.
- ② L ≤ 125 mm.
- ③ 125 mm < L ≤ 200 mm.
- ④ L > 200 mm.
- ⑤ **ATTENTION:** this size is according to **DIN** standards!



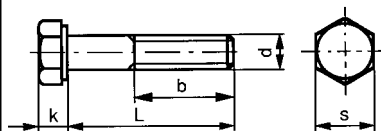
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VIS A TETE HEXAGONALE - ACIER ET ACIER ELECTRO-ZINGUE

TORNILLOS DE CABEZA HEXAGONAL - PARCIALMENTE ROSCADOS - ACERO Y ACERO GALVANIZADO ELECTROLITICO

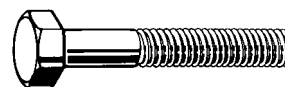
SECHSKANTSCHRAUBEN MIT SCHAFT - STAHL UND STAHL VERZINKT



ISO : 4014
DIN : 931
NEN : 1555
ANSI : B18.2.3.1M
BS : -
NF : E25-112

GROUPCODE

STEEL ☒ 01000
ZINC PL. ☒ 01200
ZINC PL. ☒☒ 01201



Ordering example:
01000 M4 x 25

M
St
8.8

d	M33	M36	M39	M42	M45	M48	M52	M56	M60	M64
P	3,5	4	4	4,5	4,5	5	5	5,5	5,5	6
②	72	78	84	90	96	102	-	-	-	-
b①	③ 78	84	90	96	102	108	116	124	132	140
	④ 91	97	103	109	115	121	129	137	145	153
k	21	22,5	25	26	28	30	33	35	38	40
s	50	55	60	65	70	75	80	85	90	95

SMALL PACKING

DIMENSION CODE

d x L	STEEL		☒	d x L	STEEL		☒	d x L	STEEL		☒
	01000	01200			01000	01200			01000	01200	
	A01	A05			A01	A05			A01	A05	
M33 x 100	330.100	330.100	5	M39 x 140	390.140		1	M48 x 160	480.160		1
M33 x 110	330.110	330.110	5	M39 x 150	390.150		1	M48 x 170	480.170		1
M33 x 120	330.120	330.120	5	M39 x 160	390.160		1	M48 x 180	480.180		1
M33 x 130	330.130		5	M39 x 170	390.170		1	M48 x 200	480.200		1
M33 x 140	330.140	330.140	5	M39 x 180	390.180		1	M48 x 240	480.240		1
M33 x 150	330.150		5	M39 x 190	390.190		1	M48 x 260	480.260		1
M33 x 160	330.160	330.160	5	M39 x 200	390.200		1	M48 x 280	480.280		1
M33 x 170	330.170		2	M39 x 220	390.220		1	M48 x 300	480.300		1
M33 x 180	330.180	330.180	2	M39 x 240	390.240		1	M48 x 320	480.320		1
M33 x 190	330.190		2	M39 x 260	390.260		1	M48 x 360	480.360		1
M33 x 200	330.200	330.200	2	M39 x 280	390.280		1	M48 x 400	480.400		1
M33 x 220	330.220		2	M39 x 300	390.300		1	M48 x 500	480.500		1
M33 x 240	330.240		2	M39 x 320	390.320		1	M52 x 160	520.160		1
M33 x 250	330.250		2	M39 x 340	390.340		1	M52 x 180	520.180		1
M33 x 260	330.260		2	M39 x 360	390.360		1	M52 x 200	520.200		1
M33 x 280	330.280		2	M39 x 400	390.400		1	M52 x 240	520.240		1
M33 x 300	330.300		2	M42 x 140	420.140		1	M52 x 280	520.280		1
M33 x 320	330.320		2	M42 x 150	420.150		1	M52 x 320	520.320		1
M33 x 340	330.340		2	M42 x 160	420.160		1	M52 x 360	520.360		1
M33 x 360	330.360		2	M42 x 180	420.180		1	M52 x 400	520.400		1
M36 x 110	360.110	360.110	5	M42 x 200	420.200		1	M52 x 500	520.500		1
M36 x 120	360.120	360.120	5	M42 x 220	420.220		1	M56 x 160	560.160		1
M36 x 130	360.130	360.130	5	M42 x 240	420.240		1	M56 x 180	560.180		1
M36 x 140	360.140	360.140	5	M42 x 260	420.260		1	M56 x 200	560.200		1
M36 x 150	360.150	360.150	5	M42 x 280	420.280		1	M56 x 240	560.240		1
M36 x 160	360.160	360.160	5	M42 x 300	420.300		1	M56 x 260	560.260		1
M36 x 170	360.170		2	M42 x 320	420.320		1	M56 x 280	560.280		1
M36 x 180	360.180	360.180	2	M42 x 340	420.340		1	M56 x 320	560.320		1
M36 x 190	360.190		2	M42 x 360	420.360		1	M56 x 360	560.360		1
M36 x 200	360.200	360.200	2	M42 x 400	420.400		1	M56 x 400	560.400		1
M36 x 220	360.220	360.220	2	M42 x 420	420.420		1	M56 x 440	560.440		1
M36 x 240	360.240	360.240	2	M42 x 460	420.460		1	M60 x 160	600.160		1
M36 x 250	360.250		2	M42 x 480	420.480		1	M60 x 180	600.180		1
M36 x 260	360.260	360.260	2	M42 x 500	420.500		1	M60 x 200	600.200		1
M36 x 270	360.270		2	M45 x 120	450.120		1	M60 x 240	600.240		1
M36 x 280	360.280	360.280	2	M45 x 140	450.140		1	M60 x 280	600.280		1
M36 x 300	360.300	360.300	2	M45 x 160	450.160		1	M60 x 320	600.320		1
M36 x 320	360.320		1	M45 x 180	450.180		1	M60 x 360	600.360		1
M36 x 340	360.340		1	M45 x 200	450.200		1	M60 x 400	600.400		1
M36 x 360	360.360		1	M45 x 220	450.220		1	M64 x 180	640.180		1
M36 x 400	360.400		1	M45 x 240	450.240		1	M64 x 200	640.200		1
M36 x 420	360.420		1	M45 x 280	450.280		1	M64 x 240	640.240		1
M36 x 440	360.440		1	M45 x 300	450.300		1	M64 x 280	640.280		1
M36 x 460	360.460		1	M45 x 320	450.320		1	M64 x 320	640.320		1
M36 x 480	360.480		1	M45 x 360	450.360		1	M64 x 360	640.360		1
M36 x 500	360.500		1	M48 x 140	480.140		1	M64 x 400	640.400		1
M39 x 110	390.110		1	M48 x 150	480.150		1				
M39 x 120	390.120		1								
M39 x 130	390.130		1								

① Size **b** is a guide value, it amounts on the **minimum** length of the threaded part.② $L \leq 125$ mm.③ $125 \text{ mm} < L \leq 200$ mm.④ $L > 200$ mm.