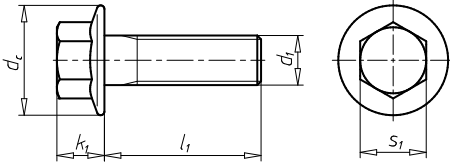


HEXAGONAL BOLT WITH FLANGE IN ACCORDANCE WITH MBN STANDARD

MBN 10105, steel 10.9, with fine thread from M12. Silver-coloured zinc flake coating in accordance with DBL 9440.40 (form C \triangle partial thread).



Thread type x nominal diameter x pitch (d ₁)	Length (l ₁)	Head diameter (d _c)	Head height (k ₁)	External drive (s ₁)	Pitch	Corrosion protection period	Thread format	Thread design	Art. No.	P. Qty.
M6 x 1	10 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 10	200
M6 x 1	12 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 12	200
M6 x 1	14 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 14	200
M6 x 1	16 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 16	200
M6 x 1	20 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 20	200
M6 x 1	25 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 25	200
M6 x 1	30 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 30	200
M6 x 1	35 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 35	200
M6 x 1	40 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 40	200
M6 x 1	45 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 45	100
M6 x 1	50 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 50	100
M6 x 1	55 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Full thread	0263 16 55	100
M6 x 1	60 mm	14.2 mm	6.6 mm	WS10	1 mm	480 h	Standard metric thread	Partial thread	0263 16 60	100
M8 x 1.25	16 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 16	200
M8 x 1.25	20 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 20	200
M8 x 1.25	25 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 25	200
M8 x 1.25	30 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 30	200
M8 x 1.25	35 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 35	200
M8 x 1.25	40 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 40	200
M8 x 1.25	45 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 45	100
M8 x 1.25	50 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 50	100
M8 x 1.25	55 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 55	100
M8 x 1.25	60 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 60	100
M8 x 1.25	65 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Full thread	0263 18 65	100
M8 x 1.25	70 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 70	100
M8 x 1.25	80 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 80	100
M8 x 1.25	90 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 90	100
M8 x 1.25	100 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 100	50
M8 x 1.25	110 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 110	50
M8 x 1.25	120 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 120	50
M8 x 1.25	130 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 130	50
M8 x 1.25	140 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 140	25
M8 x 1.25	150 mm	17.9 mm	8.1 mm	WS13	1.25 mm	480 h	Standard metric thread	Partial thread	0263 18 150	25