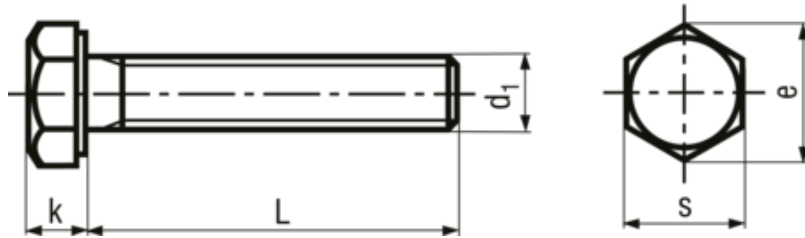


# Vis à tête hexagonale entièrement filetées

BN 21200



Forme de tête	Hexagonale
Entraînement	Hexagonale
Filetage	entièrement filetée
Matière	Acier
Classe de résistance	8.8
Surface	revêtu de lamelles de zinc GEOMET® 500 A
Standard	DIN 933 (Norme abrogée), ISO 4017, ~UNI 5739, ~ČSN 021103

M10; M12: surplats selon ISO sur demande

Article n°	d1	L	e	k	s
3639894	M6	20	11.05	4	10
3639895	M6	25	11.05	4	10
3639896	M6	30	11.05	4	10
3639897	M6	35	11.05	4	10
3639898	M6	40	11.05	4	10
3639899	M8	20	14.38	5.3	13
3639900	M8	25	14.38	5.3	13
3639901	M8	30	14.38	5.3	13
3639902	M8	35	14.38	5.3	13
3639903	M8	40	14.38	5.3	13
3639904	M8	45	14.38	5.3	13
3639905	M8	50	14.38	5.3	13
3639913	M10	20	18.9	6.4	17
3639914	M10	25	18.9	6.4	17

Article n°	d1	L	e	k	s
3639915	M10	30	18.9	6.4	17
3639917	M10	35	18.9	6.4	17
3639918	M10	40	18.9	6.4	17
3639919	M10	45	18.9	6.4	17
3639920	M10	50	18.9	6.4	17
3639921	M10	55	18.9	6.4	17
3639922	M10	60	18.9	6.4	17
3639927	M10	65	18.9	6.4	17
3639928	M10	70	18.9	6.4	17
3639929	M10	80	18.9	6.4	17
3639930	M10	100	18.9	6.4	17
3639931	M12	25	21.1	7.5	19
3639932	M12	30	21.1	7.5	19
3639933	M12	35	21.1	7.5	19
3639934	M12	40	21.1	7.5	19
3639935	M12	45	21.1	7.5	19
3639936	M12	50	21.1	7.5	19
3639937	M12	55	21.1	7.5	19
3639938	M12	60	21.1	7.5	19
3639939	M12	70	21.1	7.5	19
3639940	M12	80	21.1	7.5	19
3639941	M12	90	21.1	7.5	19
3639942	M12	100	21.1	7.5	19
3639943	M16	30	26.75	10	24
3639944	M16	35	26.75	10	24
3639945	M16	40	26.75	10	24
3639946	M16	45	26.75	10	24
3639947	M16	50	26.75	10	24
3639948	M16	55	26.75	10	24
3639949	M16	60	26.75	10	24
3639950	M16	65	26.75	10	24
3639951	M16	70	26.75	10	24
3639952	M16	80	26.75	10	24
3639953	M16	90	26.75	10	24
3639954	M16	100	26.75	10	24
3639955	M20	40	33.53	12.5	30
3639956	M20	50	33.53	12.5	30
3639957	M20	55	33.53	12.5	30
3639958	M20	60	33.53	12.5	30
3639959	M20	65	33.53	12.5	30
3639960	M20	70	33.53	12.5	30
3639961	M20	80	33.53	12.5	30
3639962	M20	90	33.53	12.5	30
3639963	M20	100	33.53	12.5	30