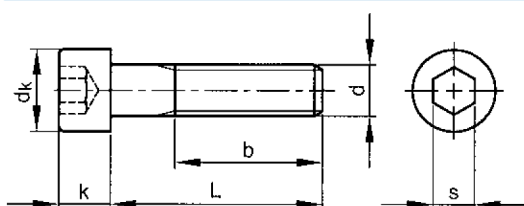
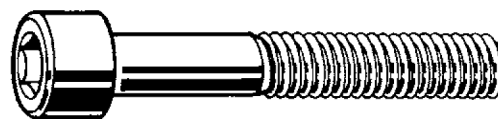


Vis à tête cylindrique à six pans creux

2



DIN 912
ISO 4762
NEN 1241
ASME B18.3.1M
NF E25-125
BS 4168-1



Données techniques

d	b	dk (max.)	Filetage entièrement L ≤	k (max.)	P	s
M1.6	15	3	16	1.6	0.35	1.5
M2	16	3.8	20	2	0.4	1.5
M2.5	17	4.5	25	2.5	0.45	2
M3	18	5.5	20	3	0.5	2.5
M4	20	7	25	4	0.7	3
M5	22	8.5	25	5	0.8	4
M6	24	10	30	6	1	5
M8	28	13	35	8	1.25	6
M10	32	16	40	10	1.5	8
M12	36	18	50	12	1.75	10
M14	40	21	55	14	2	12
M16	44	24	60	16	2	14
M18	48	27	65	18	2.5	14
M20	52	30	75	20	2.5	17
M22	56	33	70	22	2.5	17
M24	60	36	85	24	3	19
M27	66	40	90	27	3	19
M30	72	45	100	30	3.5	22
M33	78	50	100	33	3.5	24
M36	84	54	110	36	4	27
M39 (≠DIN)	90	58	120	39	4	27
M42	96	63	130	42	4.5	32
M48	108	72	150	48	5	36

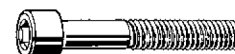
Groupes d'articles

Filetage	Mode d'entraînement	Matière	Classe	Revêtement	Code	Page
M	Six pans creux	Ac	8.8		07060	2-2
M	Six pans creux	Ac	8.8	Elzn	07160	2-4
M	Six pans creux	Ac	8.8	Elzn p.jaune	07170	2-5
M	Six pans creux	Ac	8.8	FLZNNC-NC6	07065	2-6
M	Six pans creux	Ac	10.9		07015	2-6
M	Six pans creux	Ac	12.9		07000	2-7
M	Six pans creux	Ac	12.9	FLZNNC-NC6	07025	2-9
M	Six pans creux	INOX A2	70		51050	2-10
M	Six pans creux	INOX A4	70		55050	2-12
M	Six pans creux	INOX A4	80		53570	2-14
M	Six pans creux	Al P60			45205	2-15

07060 Vis à tête cylindrique à six pans creux

D02A

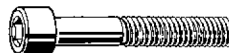
Filetage Filetage métrique
Matière Acier
Classe 8.8



d x L	No. d'article	d x L	No. d'article	d x L	No. d'article
M3X4	200 07060.030.004	M4X6	200 07060.040.006	M4X40	200 07060.040.040
M3X5	200 07060.030.005	M4X8	200 07060.040.008	M4X45	200 07060.040.045
M3X6	200 07060.030.006	M4X10	200 07060.040.010	M4X50	200 07060.040.050
M3X8	200 07060.030.008	M4X12	200 07060.040.012	M4X60	200 07060.040.060
M3X10	200 07060.030.010	M4X16	200 07060.040.016	M4X65	200 07060.040.065
M3X12	200 07060.030.012	M4X18	200 07060.040.018	M4X70	200 07060.040.070
M3X16	200 07060.030.016	M4X20	200 07060.040.020	M5X6	200 07060.050.006
M3X20	200 07060.030.020	M4X25	200 07060.040.025	M5X8	200 07060.050.008
M3X25	200 07060.030.025	M4X30	200 07060.040.030	M5X10	200 07060.050.010
M3X30	500 07060.030.030	M4X35	200 07060.040.035	M5X12	200 07060.050.012
M3X40	200 07060.030.040				

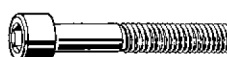
07060		Vis à tête cylindrique à six pans creux							
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article	
M5X14	200	07060.050.014	M10X22	200	07060.100.022	M16X30	50	07060.160.030	
M5X16	200	07060.050.016	M10X25	200	07060.100.025	M16X35	50	07060.160.035	
M5X18	200	07060.050.018	M10X30	200	07060.100.030	M16X40	50	07060.160.040	
M5X20	200	07060.050.020	M10X35	100	07060.100.035	M16X45	50	07060.160.045	
M5X25	200	07060.050.025	M10X40	100	07060.100.040	M16X50	50	07060.160.050	
M5X30	200	07060.050.030	M10X45	100	07060.100.045	M16X55	50	07060.160.055	
M5X35	200	07060.050.035	M10X50	100	07060.100.050	M16X60	50	07060.160.060	
M5X40	200	07060.050.040	M10X55	100	07060.100.055	M16X65	50	07060.160.065	
M5X45	200	07060.050.045	M10X60	100	07060.100.060	M16X70	25	07060.160.070	
M5X50	200	07060.050.050	M10X65	100	07060.100.065	M16X75	25	07060.160.075	
M5X55	200	07060.050.055	M10X70	100	07060.100.070	M16X80	25	07060.160.080	
M5X60	200	07060.050.060	M10X75	100	07060.100.075	M16X85	25	07060.160.085	
M5X70	200	07060.050.070	M10X80	100	07060.100.080	M16X90	25	07060.160.090	
M5X75	200	07060.050.075	M10X90	100	07060.100.090	M16X100	25	07060.160.100	
M5X80	200	07060.050.080	M10X100	50	07060.100.100	M16X110	25	07060.160.110	
M5X90	200	07060.050.090	M10X110	50	07060.100.110	M16X120	25	07060.160.120	
M5X100	200	07060.050.100	M10X120	50	07060.100.120	M16X130	25	07060.160.130	
M5X110	100	07060.050.110	M10X130	50	07060.100.130	M16X140	25	07060.160.140	
M5X120	100	07060.050.120	M10X140	50	07060.100.140	M16X150	25	07060.160.150	
M5X140	100	07060.050.140	M10X150	25	07060.100.150	M16X160	25	07060.160.160	
			M10X160	25	07060.100.160	M16X180	10	07060.160.180	
M6X8	200	07060.060.008	M10X170	25	07060.100.170	M16X200	10	07060.160.200	
M6X10	200	07060.060.010	M10X180	25	07060.100.180	M16X220	10	07060.160.220	
M6X12	200	07060.060.012	M10X200	25	07060.100.200	M16X240	10	07060.160.240	
M6X14	200	07060.060.014	M10X220	25	07060.100.220	M16X260	10	07060.160.260	
M6X16	200	07060.060.016				M16X300	10	07060.160.300	
M6X18	200	07060.060.018	M12X16	100	07060.120.016				
M6X20	200	07060.060.020	M12X20	100	07060.120.020	M18X35	25	07060.180.035	
M6X22	200	07060.060.022	M12X25	100	07060.120.025	M18X40	25	07060.180.040	
M6X25	200	07060.060.025	M12X30	100	07060.120.030	M18X45	25	07060.180.045	
M6X30	200	07060.060.030	M12X35	100	07060.120.035	M18X50	25	07060.180.050	
M6X35	200	07060.060.035	M12X40	100	07060.120.040	M18X55	25	07060.180.055	
M6X40	200	07060.060.040	M12X45	100	07060.120.045	M18X60	25	07060.180.060	
M6X45	200	07060.060.045	M12X50	100	07060.120.050	M18X70	25	07060.180.070	
M6X50	200	07060.060.050	M12X55	100	07060.120.055	M18X80	25	07060.180.080	
M6X55	200	07060.060.055	M12X60	100	07060.120.060	M18X90	25	07060.180.090	
M6X60	200	07060.060.060	M12X65	50	07060.120.065	M18X100	25	07060.180.100	
M6X65	200	07060.060.065	M12X70	50	07060.120.070	M18X110	10	07060.180.110	
M6X70	200	07060.060.070	M12X75	50	07060.120.075	M18X120	10	07060.180.120	
M6X75	200	07060.060.075	M12X80	50	07060.120.080	M18X140	10	07060.180.140	
M6X80	200	07060.060.080	M12X90	50	07060.120.090	M18X160	10	07060.180.160	
M6X90	100	07060.060.090	M12X100	50	07060.120.100	M18X180	10	07060.180.180	
M6X100	100	07060.060.100	M12X110	50	07060.120.110	M18X200	10	07060.180.200	
M6X110	100	07060.060.110	M12X120	25	07060.120.120				
M6X120	100	07060.060.120	M12X130	25	07060.120.130	M20X30	50	07060.200.030	
M6X130	100	07060.060.130	M12X140	25	07060.120.140	M20X35	25	07060.200.035	
M6X140	100	07060.060.140	M12X150	25	07060.120.150	M20X40	25	07060.200.040	
M6X150	100	07060.060.150	M12X160	25	07060.120.160	M20X45	25	07060.200.045	
M6X160	100	07060.060.160	M12X180	25	07060.120.180	M20X50	25	07060.200.050	
M6X180	100	07060.060.180	M12X200	25	07060.120.200	M20X55	25	07060.200.055	
			M12X220	25	07060.120.220	M20X60	25	07060.200.060	
M8X10	200	07060.080.010	M12X240	25	07060.120.240	M20X65	25	07060.200.065	
M8X12	200	07060.080.012	M12X260	25	07060.120.260	M20X70	25	07060.200.070	
M8X16	200	07060.080.016	M12X280	25	07060.120.280	M20X75	25	07060.200.075	
M8X18	200	07060.080.018	M12X300	25	07060.120.300	M20X80	25	07060.200.080	
M8X20	200	07060.080.020				M20X90	25	07060.200.090	
M8X22	200	07060.080.022	M14X20	100	07060.140.020	M20X100	25	07060.200.100	
M8X25	200	07060.080.025	M14X25	100	07060.140.025	M20X110	25	07060.200.110	
M8X30	200	07060.080.030	M14X30	100	07060.140.030	M20X120	25	07060.200.120	
M8X35	200	07060.080.035	M14X35	100	07060.140.035	M20X130	25	07060.200.130	
M8X40	200	07060.080.040	M14X40	100	07060.140.040	M20X140	25	07060.200.140	
M8X45	200	07060.080.045	M14X45	50	07060.140.045	M20X150	25	07060.200.150	
M8X50	200	07060.080.050	M14X50	50	07060.140.050	M20X160	10	07060.200.160	
M8X55	200	07060.080.055	M14X55	50	07060.140.055	M20X180	10	07060.200.180	
M8X60	200	07060.080.060	M14X60	50	07060.140.060	M20X190	10	07060.200.190	
M8X70	200	07060.080.070	M14X70	50	07060.140.070	M20X200	10	07060.200.200	
M8X75	200	07060.080.075	M14X75	50	07060.140.075	M20X220	10	07060.200.220	
M8X80	200	07060.080.080	M14X80	50	07060.140.080	M20X240	10	07060.200.240	
M8X90	100	07060.080.090	M14X90	50	07060.140.090	M20X250	10	07060.200.250	
M8X100	100	07060.080.100	M14X100	50	07060.140.100	M20X260	10	07060.200.260	
M8X110	100	07060.080.110	M14X110	50	07060.140.110	M20X270	10	07060.200.270	
M8X120	100	07060.080.120	M14X120	25	07060.140.120	M20X280	10	07060.200.280	
M8X130	50	07060.080.130	M14X130	25	07060.140.130	M20X300	10	07060.200.300	
M8X140	50	07060.080.140	M14X140	25	07060.140.140	M20X310	10	07060.200.310	
M8X150	50	07060.080.150	M14X150	25	07060.140.150				
M8X160	50	07060.080.160	M14X160	25	07060.140.160	M22X50	10	07060.220.050	
M8X180	50	07060.080.180	M14X180	25	07060.140.180	M22X60	10	07060.220.060	
M8X200	50	07060.080.200	M14X190	25	07060.140.190	M22X70	10	07060.220.070	
			M14X200	25	07060.140.200	M22X80	10	07060.220.080	
M10X12	200	07060.100.012				M22X90	10	07060.220.090	
M10X16	200	07060.100.016	M16X20	100	07060.160.020	M22X100	10	07060.220.100	
M10X20	200	07060.100.020	M16X25	100	07060.160.025	M22X110	10	07060.220.110	

07060 Vis à tête cylindrique à six pans creux								←
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M22X120	10	07060.220.120	M27X60	10	07060.270.060	M33X70	2	07060.330.070
M22X130	10	07060.220.130	M27X70	10	07060.270.070	M33X80	2	07060.330.080
M22X140	10	07060.220.140	M27X80	10	07060.270.080	M33X90	2	07060.330.090
M22X150	10	07060.220.150	M27X90	10	07060.270.090	M33X100	2	07060.330.100
M22X160	10	07060.220.160	M27X100	10	07060.270.100	M33X120	2	07060.330.120
M22X180	5	07060.220.180	M27X120	10	07060.270.120	M33X130	2	07060.330.130
M22X200	5	07060.220.200	M27X130	10	07060.270.130	M33X140	2	07060.330.140
			M27X140	10	07060.270.140	M33X160	2	07060.330.160
M24X40	10	07060.240.040	M27X160	10	07060.270.160	M33X180	2	07060.330.180
M24X45	10	07060.240.045	M27X180	10	07060.270.180	M33X200	2	07060.330.200
M24X50	10	07060.240.050	M27X200	10	07060.270.200			
M24X55	10	07060.240.055				M36X60	1	07060.360.060
M24X60	10	07060.240.060				M36X80	1	07060.360.080
M24X65	10	07060.240.065	M30X60	5	07060.300.060	M36X100	1	07060.360.100
M24X70	10	07060.240.070	M30X70	5	07060.300.070	M36X110	1	07060.360.110
M24X75	5	07060.240.075	M30X80	5	07060.300.080	M36X120	1	07060.360.120
M24X80	10	07060.240.080	M30X90	2	07060.300.090	M36X140	1	07060.360.140
M24X90	10	07060.240.090	M30X100	2	07060.300.100	M36X160	1	07060.360.160
M24X100	10	07060.240.100	M30X110	2	07060.300.110	M36X180	1	07060.360.180
M24X110	10	07060.240.110	M30X120	2	07060.300.120	M36X200	1	07060.360.200
M24X120	5	07060.240.120	M30X130	2	07060.300.130	M36X220	1	07060.360.220
M24X130	5	07060.240.130	M30X140	2	07060.300.140	M36X240	1	07060.360.240
M24X140	5	07060.240.140	M30X150	2	07060.300.150	M36X260	1	07060.360.260
M24X150	5	07060.240.150	M30X160	2	07060.300.160	M36X280	1	07060.360.280
M24X160	5	07060.240.160	M30X170	2	07060.300.170	M36X300	1	07060.360.300
M24X180	5	07060.240.180	M30X180	2	07060.300.180			
M24X190	5	07060.240.190	M30X190	2	07060.300.190	M42X100	1	07060.420.100
M24X200	5	07060.240.200	M30X200	2	07060.300.200	M42X120	1	07060.420.120
M24X220	5	07060.240.220	M30X220	2	07060.300.220	M42X140	1	07060.420.140
M24X240	5	07060.240.240	M30X240	2	07060.300.240	M42X160	1	07060.420.160
M24X260	5	07060.240.260	M30X260	2	07060.300.260	M42X180	1	07060.420.180
M24X280	5	07060.240.280	M30X280	2	07060.300.280	M42X200	1	07060.420.200
M24X300	5	07060.240.300	M30X300	2	07060.300.300	M42X240	1	07060.420.240
M24X320	5	07060.240.320				M42X280	1	07060.420.280

07160 Vis à tête cylindrique à six pans creux		D02A
Filetage	Filetage métrique	
Matière	Acier	
Classe	8.8	
Revêtement	Electro zingué	
		

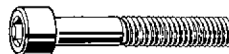
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M3X5	200	07160.030.005	M5X25	200	07160.050.025	M6X110	100	07160.060.110
M3X6	200	07160.030.006	M5X30	200	07160.050.030	M6X120	100	07160.060.120
M3X8	200	07160.030.008	M5X35	200	07160.050.035			
M3X10	200	07160.030.010	M5X40	200	07160.050.040	M8X10	200	07160.080.010
M3X12	200	07160.030.012	M5X45	200	07160.050.045	M8X12	200	07160.080.012
M3X16	200	07160.030.016	M5X50	200	07160.050.050	M8X14	200	07160.080.014
M3X18	200	07160.030.018	M5X55	200	07160.050.055	M8X16	200	07160.080.016
M3X20	200	07160.030.020	M5X60	200	07160.050.060	M8X18	200	07160.080.018
M3X25	200	07160.030.025	M5X70	200	07160.050.070	M8X20	200	07160.080.020
M3X30	200	07160.030.030	M5X80	200	07160.050.080	M8X22	200	07160.080.022
M3X35	200	07160.030.035	M5X90	200	07160.050.090	M8X25	200	07160.080.025
M3X40	200	07160.030.040	M5X100	200	07160.050.100	M8X30	200	07160.080.030
			M5X120	100	07160.050.120	M8X35	200	07160.080.035
M4X6	200	07160.040.006				M8X40	200	07160.080.040
M4X8	200	07160.040.008	M6X6	100	07160.060.006	M8X45	200	07160.080.045
M4X10	200	07160.040.010	M6X8	200	07160.060.008	M8X50	200	07160.080.050
M4X12	200	07160.040.012	M6X10	200	07160.060.010	M8X55	200	07160.080.055
M4X16	200	07160.040.016	M6X12	200	07160.060.012	M8X60	200	07160.080.060
M4X18	200	07160.040.018	M6X16	200	07160.060.016	M8X65	200	07160.080.065
M4X20	200	07160.040.020	M6X18	200	07160.060.018	M8X70	200	07160.080.070
M4X25	200	07160.040.025	M6X20	200	07160.060.020	M8X75	200	07160.080.075
M4X30	200	07160.040.030	M6X22	200	07160.060.022	M8X80	200	07160.080.080
M4X35	200	07160.040.035	M6X25	200	07160.060.025	M8X85	100	07160.080.085
M4X40	200	07160.040.040	M6X30	200	07160.060.030	M8X90	100	07160.080.090
M4X45	200	07160.040.045	M6X35	200	07160.060.035	M8X100	100	07160.080.100
M4X50	200	07160.040.050	M6X40	200	07160.060.040	M8X110	100	07160.080.110
M4X60	200	07160.040.060	M6X45	200	07160.060.045	M8X120	100	07160.080.120
M4X70	200	07160.040.070	M6X50	200	07160.060.050	M8X130	50	07160.080.130
			M6X55	200	07160.060.055	M8X140	50	07160.080.140
M5X6	200	07160.050.006	M6X60	200	07160.060.060	M8X160	50	07160.080.160
M5X8	200	07160.050.008	M6X65	200	07160.060.065			
M5X10	200	07160.050.010	M6X70	200	07160.060.070	M10X12	200	07160.100.012
M5X12	200	07160.050.012	M6X75	200	07160.060.075	M10X16	200	07160.100.016
M5X16	200	07160.050.016	M6X80	200	07160.060.080	M10X20	200	07160.100.020
M5X18	200	07160.050.018	M6X90	100	07160.060.090	M10X25	200	07160.100.025
M5X20	200	07160.050.020	M6X100	100	07160.060.100	M10X30	200	07160.100.030

07160 Vis à tête cylindrique à six pans creux									
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article	
M10X35	100	07160.100.035	M14X55	50	07160.140.055	M20X90	25	07160.200.090	
M10X40	100	07160.100.040	M14X60	50	07160.140.060	M20X100	25	07160.200.100	
M10X45	100	07160.100.045	M14X65	50	07160.140.065	M20X110	25	07160.200.110	
M10X50	100	07160.100.050	M14X70	50	07160.140.070	M20X120	25	07160.200.120	
M10X55	100	07160.100.055	M14X80	50	07160.140.080	M20X130	25	07160.200.130	
M10X60	100	07160.100.060	M14X90	50	07160.140.090	M20X140	25	07160.200.140	
M10X65	100	07160.100.065	M14X100	50	07160.140.100	M20X160	10	07160.200.160	
M10X70	100	07160.100.070	M14X110	50	07160.140.110	M20X180	10	07160.200.180	
M10X75	100	07160.100.075	M14X120	25	07160.140.120	M20X200	10	07160.200.200	
M10X80	100	07160.100.080	M14X180	25	07160.140.180				
M10X85	100	07160.100.085				M22X50	10	07160.220.050	
M10X90	100	07160.100.090	M16X20	50	07160.160.020	M22X60	10	07160.220.060	
M10X100	50	07160.100.100	M16X25	50	07160.160.025	M22X70	10	07160.220.070	
M10X110	50	07160.100.110	M16X30	50	07160.160.030	M22X80	10	07160.220.080	
M10X120	50	07160.100.120	M16X35	50	07160.160.035	M22X100	10	07160.220.100	
M10X130	50	07160.100.130	M16X40	50	07160.160.040				
M10X140	50	07160.100.140	M16X45	50	07160.160.045	M24X40	10	07160.240.040	
M10X160	25	07160.100.160	M16X50	50	07160.160.050	M24X50	10	07160.240.050	
M10X180	25	07160.100.180	M16X55	50	07160.160.055	M24X60	10	07160.240.060	
			M16X60	50	07160.160.060	M24X65	10	07160.240.065	
M12X16	100	07160.120.016	M16X65	50	07160.160.065	M24X70	10	07160.240.070	
M12X20	100	07160.120.020	M16X70	25	07160.160.070	M24X75	10	07160.240.075	
M12X25	100	07160.120.025	M16X80	25	07160.160.080	M24X80	10	07160.240.080	
M12X30	100	07160.120.030	M16X90	25	07160.160.090	M24X90	10	07160.240.090	
M12X35	100	07160.120.035	M16X100	25	07160.160.100	M24X100	10	07160.240.100	
M12X40	100	07160.120.040	M16X110	25	07160.160.110	M24X110	10	07160.240.110	
M12X45	100	07160.120.045	M16X120	25	07160.160.120	M24X120	5	07160.240.120	
M12X50	100	07160.120.050	M16X130	25	07160.160.130	M24X140	5	07160.240.140	
M12X55	100	07160.120.055	M16X140	25	07160.160.140	M24X160	5	07160.240.160	
M12X60	100	07160.120.060	M16X150	50	07160.160.150	M24X180	5	07160.240.180	
M12X65	50	07160.120.065	M16X160	25	07160.160.160	M24X200	5	07160.240.200	
M12X70	50	07160.120.070	M16X180	10	07160.160.180				
M12X75	50	07160.120.075	M16X200	10	07160.160.200	M27X60	10	07160.270.060	
M12X80	50	07160.120.080				M27X80	10	07160.270.080	
M12X85	50	07160.120.085	M18X40	25	07160.180.040	M27X100	10	07160.270.100	
M12X90	50	07160.120.090	M18X50	25	07160.180.050				
M12X100	50	07160.120.100	M18X60	25	07160.180.060	M30X80	5	07160.300.080	
M12X110	50	07160.120.110	M18X80	25	07160.180.080	M30X100	2	07160.300.100	
M12X120	25	07160.120.120	M18X100	25	07160.180.100	M30X120	2	07160.300.120	
M12X130	25	07160.120.130	M18X120	10	07160.180.120	M30X140	2	07160.300.140	
M12X140	25	07160.120.140				M30X160	2	07160.300.160	
M12X150	25	07160.120.150	M20X30	25	07160.200.030	M30X180	2	07160.300.180	
M12X160	25	07160.120.160	M20X40	25	07160.200.040	M30X200	1	07160.300.200	
M12X180	25	07160.120.180	M20X45	25	07160.200.045				
			M20X50	25	07160.200.050	M36X100	1	07160.360.100	
M14X30	100	07160.140.030	M20X55	25	07160.200.055	M36X120	1	07160.360.120	
M14X35	100	07160.140.035	M20X60	25	07160.200.060	M36X160	1	07160.360.160	
M14X40	100	07160.140.040	M20X65	25	07160.200.065	M36X200	1	07160.360.200	
M14X45	50	07160.140.045	M20X70	25	07160.200.070	M36X240	1	07160.360.240	
M14X50	50	07160.140.050	M20X80	25	07160.200.080				

07170 Vis à tête cylindrique à six pans creux		D02A
Filetage	Filetage métrique	
Matière	Acier	
Classe	8.8	
Revêtement	Electro zingué passivé jaune	

d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M4X6	200	07170.040.006	M5X50	200	07170.050.050	M8X35	200	07170.080.035
M4X8	200	07170.040.008				M8X40	200	07170.080.040
M4X10	200	07170.040.010	M6X10	200	07170.060.010	M8X45	200	07170.080.045
M4X12	200	07170.040.012	M6X12	200	07170.060.012	M8X50	200	07170.080.050
M4X16	200	07170.040.016	M6X16	200	07170.060.016	M8X55	200	07170.080.055
M4X20	200	07170.040.020	M6X20	200	07170.060.020	M8X60	200	07170.080.060
M4X25	200	07170.040.025	M6X25	200	07170.060.025	M8X70	200	07170.080.070
M4X30	200	07170.040.030	M6X30	200	07170.060.030	M8X80	200	07170.080.080
M4X35	200	07170.040.035	M6X35	200	07170.060.035	M8X90	50	07170.080.090
M4X40	200	07170.040.040	M6X40	200	07170.060.040	M8X100	200	07170.080.100
			M6X45	200	07170.060.045			
M5X10	200	07170.050.010	M6X50	200	07170.060.050	M10X16	200	07170.100.016
M5X12	200	07170.050.012	M6X60	200	07170.060.060	M10X20	200	07170.100.020
M5X16	200	07170.050.016	M6X70	200	07170.060.070	M10X25	200	07170.100.025
M5X20	200	07170.050.020	M6X80	200	07170.060.080	M10X30	200	07170.100.030
M5X25	200	07170.050.025				M10X35	100	07170.100.035
M5X30	200	07170.050.030	M8X16	200	07170.080.016	M10X40	100	07170.100.040
M5X35	200	07170.050.035	M8X20	200	07170.080.020	M10X45	100	07170.100.045
M5X40	200	07170.050.040	M8X25	200	07170.080.025	M10X50	100	07170.100.050
M5X45	200	07170.050.045	M8X30	200	07170.080.030	M10X60	100	07170.100.060

07170 Vis à tête cylindrique à six pans creux								←
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M10X70	100	07170.100.070	M12X25	100	07170.120.025	M12X60	100	07170.120.060
M10X80	100	07170.100.080	M12X30	100	07170.120.030	M12X70	50	07170.120.070
M10X100	50	07170.100.100	M12X35	100	07170.120.035	M12X80	50	07170.120.080
			M12X40	100	07170.120.040	M12X100	50	07170.120.100
M12X20	100	07170.120.020	M12X50	100	07170.120.050	M12X120	25	07170.120.120

07065 Vis à tête cylindrique à six pans creux		A96A
Filetage	Filetage métrique	
Matière	Acier	
Classe	8.8	
Revêtement	Lamelles de zinc exemptes de Cr ⁶⁺ - ISO 10683 flZnnc	
		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M3X10	200	07065.030.010	M6X20	200	07065.060.020	M10X35	100	07065.100.035
M3X12	200	07065.030.012	M6X25	200	07065.060.025	M10X40	100	07065.100.040
M3X16	200	07065.030.016	M6X30	200	07065.060.030	M10X45	100	07065.100.045
M3X20	200	07065.030.020	M6X35	200	07065.060.035	M10X50	100	07065.100.050
			M6X40	200	07065.060.040	M10X55	100	07065.100.055
M4X8	200	07065.040.008	M6X45	200	07065.060.045	M10X60	100	07065.100.060
M4X10	200	07065.040.010	M6X50	200	07065.060.050	M10X70	100	07065.100.070
M4X12	200	07065.040.012	M6X55	200	07065.060.055	M10X80	100	07065.100.080
M4X16	200	07065.040.016	M6X60	200	07065.060.060	M10X90	100	07065.100.090
M4X20	200	07065.040.020	M6X65	200	07065.060.065			
M4X25	200	07065.040.025	M6X70	200	07065.060.070	M12X20	100	07065.120.020
M4X30	200	07065.040.030	M6X80	200	07065.060.080	M12X25	100	07065.120.025
M4X40	200	07065.040.040	M6X90	100	07065.060.090	M12X30	100	07065.120.030
M4X50	200	07065.040.050				M12X35	100	07065.120.035
			M8X10	200	07065.080.010	M12X40	100	07065.120.040
M5X10	200	07065.050.010	M8X12	200	07065.080.012	M12X45	100	07065.120.045
M5X12	200	07065.050.012	M8X16	200	07065.080.016	M12X50	100	07065.120.050
M5X16	200	07065.050.016	M8X20	200	07065.080.020	M12X55	100	07065.120.055
M5X20	200	07065.050.020	M8X25	200	07065.080.025	M12X60	100	07065.120.060
M5X25	200	07065.050.025	M8X30	200	07065.080.030	M12X65	50	07065.120.065
M5X30	200	07065.050.030	M8X35	200	07065.080.035	M12X70	50	07065.120.070
M5X40	200	07065.050.040	M8X40	200	07065.080.040	M12X80	50	07065.120.080
M5X45	200	07065.050.045	M8X45	200	07065.080.045	M12X90	50	07065.120.090
M5X50	200	07065.050.050	M8X50	200	07065.080.050	M12X100	50	07065.120.100
M5X55	200	07065.050.055	M8X60	200	07065.080.060			
M5X60	200	07065.050.060	M8X70	200	07065.080.070	M16X40	50	07065.160.040
M5X70	200	07065.050.070	M8X80	200	07065.080.080	M16X50	50	07065.160.050
M5X80	200	07065.050.080	M8X90	100	07065.080.090	M16X60	50	07065.160.060
M5X90	200	07065.050.090				M16X70	25	07065.160.070
			M10X20	200	07065.100.020	M16X80	25	07065.160.080
M6X10	200	07065.060.010	M10X25	200	07065.100.025	M16X90	25	07065.160.090
M6X12	200	07065.060.012	M10X30	200	07065.100.030	M16X100	25	07065.160.100
M6X16	200	07065.060.016						

- Avec une protection de surface zingué lamellaire ISO 10683, on élimine tout risque de fragilisation par d'hydrogène.

07015		Vis à tête cylindrique à six pans creux		D03A
Filetage	Filetage métrique			
Matière	Acier			
Classe	10.9			
				

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M5X10	500	07015.050.010	M6X35	200	07015.060.035	M8X60	200	07015.080.060
M5X12	500	07015.050.012	M6X40	200	07015.060.040	M8X70	200	07015.080.070
M5X16	500	07015.050.016	M6X45	200	07015.060.045	M8X80	100	07015.080.080
M5X20	500	07015.050.020	M6X50	200	07015.060.050	M8X90	100	07015.080.090
M5X25	500	07015.050.025	M6X60	200	07015.060.060	M8X100	100	07015.080.100
M5X30	500	07015.050.030	M6X70	200	07015.060.070			
M5X35	200	07015.050.035	M6X80	100	07015.060.080	M10X20	200	07015.100.020
M5X40	200	07015.050.040	M6X90	100	07015.060.090	M10X25	200	07015.100.025
M5X45	200	07015.050.045	M6X140	50	07015.060.140	M10X30	200	07015.100.030
M5X50	200	07015.050.050				M10X35	100	07015.100.035
M5X60	200	07015.050.060	M8X16	200	07015.080.016	M10X40	100	07015.100.040
			M8X20	200	07015.080.020	M10X45	100	07015.100.045
M6X10	500	07015.060.010	M8X25	200	07015.080.025	M10X50	100	07015.100.050
M6X12	500	07015.060.012	M8X30	200	07015.080.030	M10X60	100	07015.100.060
M6X16	500	07015.060.016	M8X35	200	07015.080.035	M10X65	100	07015.100.065
M6X20	500	07015.060.020	M8X40	200	07015.080.040	M10X70	100	07015.100.070
M6X25	500	07015.060.025	M8X45	200	07015.080.045	M10X80	100	07015.100.080
M6X30	500	07015.060.030	M8X50	200	07015.080.050	M10X85	100	07015.100.085

07015 Vis à tête cylindrique à six pans creux									
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article	
M10X90	50	07015.100.090				M20X100	25	07015.200.100	
M10X100	50	07015.100.100	M16X30	50	07015.160.030	M20X120	25	07015.200.120	
M10X120	50	07015.100.120	M16X40	50	07015.160.040	M20X130	25	07015.200.130	
M10X130	50	07015.100.130	M16X50	50	07015.160.050	M20X140	25	07015.200.140	
			M16X60	50	07015.160.060	M20X190	10	07015.200.190	
M12X25	100	07015.120.025	M16X70	25	07015.160.070	M20X230	5	07015.200.230	
M12X30	100	07015.120.030	M16X80	25	07015.160.080				
M12X35	100	07015.120.035	M16X90	25	07015.160.090	M24X50	10	07015.240.050	
M12X40	100	07015.120.040	M16X100	25	07015.160.100	M24X60	10	07015.240.060	
M12X50	100	07015.120.050	M16X120	25	07015.160.120	M24X70	10	07015.240.070	
M12X55	100	07015.120.055	M16X130	25	07015.160.130	M24X80	10	07015.240.080	
M12X60	100	07015.120.060	M16X160	25	07015.160.160	M24X90	10	07015.240.090	
M12X65	50	07015.120.065				M24X100	10	07015.240.100	
M12X70	50	07015.120.070	M20X40	25	07015.200.040	M24X120	5	07015.240.120	
M12X80	50	07015.120.080	M20X50	25	07015.200.050				
M12X90	50	07015.120.090	M20X60	25	07015.200.060	M27X90	10	07015.270.090	
M12X100	50	07015.120.100	M20X70	25	07015.200.070	M27X130	5	07015.270.130	
M12X110	50	07015.120.110	M20X80	25	07015.200.080				
M12X120	50	07015.120.120	M20X90	25	07015.200.090				

• Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

07000 Vis à tête cylindrique à six pans creux									
D01A									
Filetage	Filetage métrique								
Matière	Acier								
Classe	12.9								

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M1,6X3	100	07000.016.003	M4X10	200	07000.040.010	M5X110	200	07000.050.110
M1,6X4	100	07000.016.004	M4X12	200	07000.040.012	M5X115	100	07000.050.115
M1,6X5	100	07000.016.005	M4X14	200	07000.040.014	M5X120	100	07000.050.120
M1,6X6	100	07000.016.006	M4X16	200	07000.040.016	M5X125	100	07000.050.125
			M4X18	200	07000.040.018	M5X130	50	07000.050.130
M2X3	100	07000.020.003	M4X20	200	07000.040.020	M5X135	200	07000.050.135
M2X4	100	07000.020.004	M4X22	200	07000.040.022	M5X140	25	07000.050.140
M2X5	100	07000.020.005	M4X25	200	07000.040.025	M5X150	25	07000.050.150
M2X6	100	07000.020.006	M4X30	200	07000.040.030	M5X160	25	07000.050.160
M2X8	100	07000.020.008	M4X35	200	07000.040.035	M5X170	25	07000.050.170
M2X10	100	07000.020.010	M4X40	200	07000.040.040	M5X180	25	07000.050.180
M2X12	100	07000.020.012	M4X45	200	07000.040.045	M5X190	25	07000.050.190
M2X14	100	07000.020.014	M4X50	200	07000.040.050	M5X200	25	07000.050.200
M2X16	100	07000.020.016	M4X55	200	07000.040.055			
M2X20	100	07000.020.020	M4X60	200	07000.040.060	M6X6	500	07000.060.006
			M4X65	200	07000.040.065	M6X8	200	07000.060.008
M2,5X3	100	07000.025.003	M4X70	200	07000.040.070	M6X10	200	07000.060.010
M2,5X4	100	07000.025.004	M4X75	200	07000.040.075	M6X12	200	07000.060.012
M2,5X5	100	07000.025.005	M4X80	200	07000.040.080	M6X14	200	07000.060.014
M2,5X6	100	07000.025.006	M4X90	200	07000.040.090	M6X16	200	07000.060.016
M2,5X8	100	07000.025.008	M4X100	100	07000.040.100	M6X18	200	07000.060.018
M2,5X10	100	07000.025.010	M4X110	100	07000.040.110	M6X20	200	07000.060.020
M2,5X12	100	07000.025.012	M4X120	100	07000.040.120	M6X22	200	07000.060.022
M2,5X14	100	07000.025.014				M6X25	200	07000.060.025
M2,5X16	100	07000.025.016	M5X6	200	07000.050.006	M6X30	200	07000.060.030
M2,5X20	100	07000.025.020	M5X8	200	07000.050.008	M6X35	200	07000.060.035
M2,5X25	100	07000.025.025	M5X10	200	07000.050.010	M6X40	200	07000.060.040
			M5X12	200	07000.050.012	M6X45	200	07000.060.045
M3X4	200	07000.030.004	M5X14	200	07000.050.014	M6X50	200	07000.060.050
M3X6	200	07000.030.006	M5X16	200	07000.050.016	M6X55	200	07000.060.055
M3X8	200	07000.030.008	M5X18	200	07000.050.018	M6X60	200	07000.060.060
M3X10	200	07000.030.010	M5X20	200	07000.050.020	M6X65	200	07000.060.065
M3X12	200	07000.030.012	M5X22	200	07000.050.022	M6X70	200	07000.060.070
M3X14	200	07000.030.014	M5X25	200	07000.050.025	M6X75	200	07000.060.075
M3X16	200	07000.030.016	M5X30	200	07000.050.030	M6X80	200	07000.060.080
M3X18	200	07000.030.018	M5X35	200	07000.050.035	M6X85	100	07000.060.085
M3X20	200	07000.030.020	M5X40	200	07000.050.040	M6X90	100	07000.060.090
M3X22	200	07000.030.022	M5X45	200	07000.050.045	M6X95	100	07000.060.095
M3X25	200	07000.030.025	M5X50	200	07000.050.050	M6X100	100	07000.060.100
M3X30	200	07000.030.030	M5X55	200	07000.050.055	M6X110	50	07000.060.110
M3X35	200	07000.030.035	M5X60	200	07000.050.060	M6X115	50	07000.060.115
M3X40	200	07000.030.040	M5X65	200	07000.050.065	M6X120	50	07000.060.120
M3X45	200	07000.030.045	M5X70	200	07000.050.070	M6X125	50	07000.060.125
M3X50	200	07000.030.050	M5X75	200	07000.050.075	M6X130	50	07000.060.130
M3X60	200	07000.030.060	M5X80	200	07000.050.080	M6X135	50	07000.060.135
			M5X85	200	07000.050.085	M6X140	25	07000.060.140
M4X5	200	07000.040.005	M5X90	200	07000.050.090	M6X150	25	07000.060.150
M4X6	200	07000.040.006	M5X95	200	07000.050.095	M6X160	25	07000.060.160
M4X8	200	07000.040.008	M5X100	200	07000.050.100	M6X165	25	07000.060.165

2-8 Pour vos outils, vos produits de sécurité et l'usinage rendez-vous sur www.fabory.com

07000 Vis à tête cylindrique à six pans creux									
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article	
M24X55	10	07000.240.055	M27X190	2	07000.270.190	M36X90	1	07000.360.090	
M24X60	10	07000.240.060	M27X200	2	07000.270.200	M36X100	1	07000.360.100	
M24X65	10	07000.240.065	M27X220	2	07000.270.220	M36X120	1	07000.360.120	
M24X70	10	07000.240.070	M27X240	2	07000.270.240	M36X140	1	07000.360.140	
M24X75	10	07000.240.075	M27X260	2	07000.270.260	M36X160	1	07000.360.160	
M24X80	10	07000.240.080	M27X300	2	07000.270.300	M36X180	1	07000.360.180	
M24X85	10	07000.240.085				M36X200	1	07000.360.200	
M24X90	10	07000.240.090	M30X60	2	07000.300.060	M36X220	1	07000.360.220	
M24X100	10	07000.240.100	M30X70	2	07000.300.070	M36X240	1	07000.360.240	
M24X110	10	07000.240.110	M30X80	2	07000.300.080	M36X260	1	07000.360.260	
M24X120	5	07000.240.120	M30X90	2	07000.300.090	M36X280	1	07000.360.280	
M24X130	5	07000.240.130	M30X100	2	07000.300.100	M36X300	1	07000.360.300	
M24X140	5	07000.240.140	M30X110	2	07000.300.110	M36X400	1	07000.360.400	
M24X150	5	07000.240.150	M30X120	2	07000.300.120	M36X420	1	07000.360.420	
M24X160	5	07000.240.160	M30X130	2	07000.300.130				
M24X170	5	07000.240.170	M30X140	2	07000.300.140	M39X80	1	07000.390.080	
M24X180	5	07000.240.180	M30X150	2	07000.300.150	M39X90	1	07000.390.090	
M24X200	5	07000.240.200	M30X160	2	07000.300.160	M39X100	1	07000.390.100	
M24X210	2	07000.240.210	M30X170	2	07000.300.170	M39X120	1	07000.390.120	
M24X220	2	07000.240.220	M30X180	2	07000.300.180	M39X140	1	07000.390.140	
M24X240	2	07000.240.240	M30X200	2	07000.300.200	M39X160	1	07000.390.160	
M24X250	2	07000.240.250	M30X210	2	07000.300.210	M39X180	1	07000.390.180	
M24X260	2	07000.240.260	M30X220	2	07000.300.220	M39X200	1	07000.390.200	
M24X280	2	07000.240.280	M30X240	2	07000.300.240				
M24X300	2	07000.240.300	M30X250	2	07000.300.250	M42X90	1	07000.420.090	
M24X320	2	07000.240.320	M30X260	2	07000.300.260	M42X100	1	07000.420.100	
M24X340	2	07000.240.340	M30X280	2	07000.300.280	M42X120	1	07000.420.120	
M24X360	2	07000.240.360	M30X300	2	07000.300.300	M42X140	1	07000.420.140	
M24X380	2	07000.240.380	M30X400	1	07000.300.400	M42X160	1	07000.420.160	
M24X400	2	07000.240.400				M42X180	1	07000.420.180	
			M33X70	2	07000.330.070	M42X200	1	07000.420.200	
M27X50	2	07000.270.050	M33X80	2	07000.330.080	M42X240	1	07000.420.240	
M27X60	2	07000.270.060	M33X90	2	07000.330.090	M42X260	1	07000.420.260	
M27X70	2	07000.270.070	M33X100	2	07000.330.100	M42X300	1	07000.420.300	
M27X75	2	07000.270.075	M33X120	2	07000.330.120				
M27X80	2	07000.270.080	M33X130	2	07000.330.130	M48X120	1	07000.480.120	
M27X90	2	07000.270.090	M33X140	2	07000.330.140	M48X140	1	07000.480.140	
M27X100	2	07000.270.100	M33X160	2	07000.330.160	M48X150	1	07000.480.150	
M27X120	2	07000.270.120	M33X180	2	07000.330.180	M48X160	1	07000.480.160	
M27X130	2	07000.270.130	M33X200	2	07000.330.200	M48X180	1	07000.480.180	
M27X140	2	07000.270.140	M33X260	1	07000.330.260	M48X200	1	07000.480.200	
M27X150	2	07000.270.150	M33X280	1	07000.330.280	M48X260	1	07000.480.260	
M27X160	2	07000.270.160				M48X300	1	07000.480.300	
M27X170	2	07000.270.170	M36X60	1	07000.360.060				
M27X180	2	07000.270.180	M36X80	1	07000.360.080				

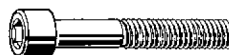
• Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

07025 Vis à tête cylindrique à six pans creux									
									D95A
Filetage	Filetage métrique								
Matière	Acier								
Classe	12.9								
Revêtement	Lamelles de zinc exemptes de Cr ⁶⁺ - ISO 10683 flZnnc								

d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M3X6	200	07025.030.006	M5X10	200	07025.050.010	M6X45	200	07025.060.045
M3X8	200	07025.030.008	M5X12	200	07025.050.012	M6X50	200	07025.060.050
M3X10	200	07025.030.010	M5X16	200	07025.050.016	M6X55	200	07025.060.055
M3X12	200	07025.030.012	M5X20	200	07025.050.020	M6X60	200	07025.060.060
M3X16	200	07025.030.016	M5X25	200	07025.050.025	M6X65	200	07025.060.065
M3X20	200	07025.030.020	M5X30	200	07025.050.030	M6X70	200	07025.060.070
M3X25	200	07025.030.025	M5X35	200	07025.050.035	M6X75	200	07025.060.075
M3X30	200	07025.030.030	M5X40	200	07025.050.040	M6X80	200	07025.060.080
M3X35	200	07025.030.035	M5X45	200	07025.050.045	M6X100	100	07025.060.100
			M5X50	200	07025.050.050	M6X130	50	07025.060.130
M4X6	200	07025.040.006	M5X60	200	07025.050.060	M6X140	25	07025.060.140
M4X8	200	07025.040.008	M5X70	200	07025.050.070			
M4X10	200	07025.040.010	M5X100	200	07025.050.100			
M4X12	200	07025.040.012				M8X10	200	07025.080.010
M4X16	200	07025.040.016	M6X10	200	07025.060.010	M8X12	200	07025.080.012
M4X20	200	07025.040.020	M6X12	200	07025.060.012	M8X16	200	07025.080.016
M4X25	200	07025.040.025	M6X16	200	07025.060.016	M8X20	200	07025.080.020
M4X30	200	07025.040.030	M6X18	200	07025.060.018	M8X25	200	07025.080.025
M4X45	200	07025.040.045	M6X20	200	07025.060.020	M8X30	200	07025.080.030
M4X50	200	07025.040.050	M6X25	200	07025.060.025	M8X35	200	07025.080.035
			M6X30	200	07025.060.030	M8X40	200	07025.080.040
M5X6	200	07025.050.006	M6X35	200	07025.060.035	M8X45	200	07025.080.045
M5X8	200	07025.050.008	M6X40	200	07025.060.040	M8X50	200	07025.080.050
						M8X55	200	07025.080.055

07025 Vis à tête cylindrique à six pans creux									←
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article	
M8X60	200	07025.080.060	M12X25	100	07025.120.025	M16X50	50	07025.160.050	
M8X70	200	07025.080.070	M12X30	100	07025.120.030	M16X55	50	07025.160.055	
M8X80	200	07025.080.080	M12X35	100	07025.120.035	M16X60	50	07025.160.060	
M8X90	100	07025.080.090	M12X40	100	07025.120.040	M16X70	25	07025.160.070	
M8X100	100	07025.080.100	M12X45	100	07025.120.045	M16X75	25	07025.160.075	
M8X110	50	07025.080.110	M12X50	100	07025.120.050	M16X80	25	07025.160.080	
M8X140	50	07025.080.140	M12X55	100	07025.120.055	M16X90	25	07025.160.090	
			M12X60	100	07025.120.060	M16X100	25	07025.160.100	
M10X12	200	07025.100.012	M12X70	50	07025.120.070	M16X110	25	07025.160.110	
M10X16	200	07025.100.016	M12X80	50	07025.120.080	M16X120	25	07025.160.120	
M10X20	200	07025.100.020	M12X90	50	07025.120.090				
M10X25	200	07025.100.025	M12X100	50	07025.120.100	M20X40	25	07025.200.040	
M10X30	200	07025.100.030	M12X120	50	07025.120.120	M20X50	25	07025.200.050	
M10X35	100	07025.100.035	M12X140	25	07025.120.140	M20X60	25	07025.200.060	
M10X40	200	07025.100.040				M20X70	25	07025.200.070	
M10X45	100	07025.100.045	M14X30	100	07025.140.030	M20X80	25	07025.200.080	
M10X50	100	07025.100.050	M14X40	100	07025.140.040	M20X90	25	07025.200.090	
M10X55	100	07025.100.055	M14X50	50	07025.140.050	M20X100	25	07025.200.100	
M10X60	100	07025.100.060	M14X60	50	07025.140.060	M20X120	25	07025.200.120	
M10X65	100	07025.100.065	M14X70	50	07025.140.070				
M10X70	100	07025.100.070	M14X80	50	07025.140.080	M24X40	10	07025.240.040	
M10X80	100	07025.100.080	M14X90	50	07025.140.090	M24X50	10	07025.240.050	
M10X90	100	07025.100.090	M14X100	50	07025.140.100	M24X60	10	07025.240.060	
M10X100	100	07025.100.100				M24X70	10	07025.240.070	
M10X120	50	07025.100.120	M16X25	50	07025.160.025	M24X80	10	07025.240.080	
M10X150	25	07025.100.150	M16X30	50	07025.160.030	M24X90	10	07025.240.090	
M10X160	25	07025.100.160	M16X35	50	07025.160.035	M24X100	10	07025.240.100	
			M16X40	50	07025.160.040	M24X120	5	07025.240.120	
M12X20	100	07025.120.020	M16X45	50	07025.160.045	M24X140	5	07025.240.140	

• Avec une protection de surface zingué lamellaire ISO 10683, on élimine tout risque de fragilisation par d'hydrogène.

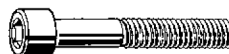
51050		Vis à tête cylindrique à six pans creux		Q05A
Filetage	Filetage métrique			
Matière	Acier inoxydable A2			
Classe	70			
				
				

d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M1,6X3*	500	51050.016.003	M2,5X30*	500	51050.025.030	M4X30	200	51050.040.030
M1,6X4*	500	51050.016.004	M2,5X35*	500	51050.025.035	M4X35	200	51050.040.035
M1,6X5*	500	51050.016.005	M2,5X40*	500	51050.025.040	M4X40	200	51050.040.040
M1,6X6*	500	51050.016.006				M4X45	200	51050.040.045
M1,6X8*	500	51050.016.008	M3X3*	1000	51050.030.003	M4X50	200	51050.040.050
M1,6X10*	500	51050.016.010	M3X4	1000	51050.030.004	M4X55	100	51050.040.055
M1,6X12*	500	51050.016.012	M3X5	200	51050.030.005	M4X60	200	51050.040.060
M1,6X14*	500	51050.016.014	M3X6	200	51050.030.006	M4X65*	100	51050.040.065
M1,6X16*	500	51050.016.016	M3X8	200	51050.030.008	M4X70*	100	51050.040.070
M1,6X18*	500	51050.016.018	M3X10	200	51050.030.010	M4X75*	100	51050.040.075
M1,6X20*	500	51050.016.020	M3X12	200	51050.030.012	M4X80	100	51050.040.080
			M3X14*	1000	51050.030.014	M4X90	100	51050.040.090
M2X3*	500	51050.020.003	M3X16	200	51050.030.016	M4X100*	100	51050.040.100
M2X4	100	51050.020.004	M3X18	200	51050.030.018			
M2X5	100	51050.020.005	M3X20	200	51050.030.020	M5X5*	500	51050.050.005
M2X6	100	51050.020.006	M3X22*	1000	51050.030.022	M5X6	200	51050.050.006
M2X8	100	51050.020.008	M3X25	200	51050.030.025	M5X8	200	51050.050.008
M2X10	100	51050.020.010	M3X30	200	51050.030.030	M5X10	200	51050.050.010
M2X12	100	51050.020.012	M3X35	200	51050.030.035	M5X12	200	51050.050.012
M2X14*	500	51050.020.014	M3X40	200	51050.030.040	M5X14*	500	51050.050.014
M2X16	100	51050.020.016	M3X45	200	51050.030.045	M5X16	200	51050.050.016
M2X18*	500	51050.020.018	M3X50*	200	51050.030.050	M5X18*	500	51050.050.018
M2X22*	500	51050.020.022	M3X55*	200	51050.030.055	M5X20	200	51050.050.020
M2X25*	500	51050.020.025	M3X60	200	51050.030.060	M5X22*	500	51050.050.022
M2X30*	500	51050.020.030	M3X65*	200	51050.030.065	M5X25	200	51050.050.025
			M3X70*	200	51050.030.070	M5X30	200	51050.050.030
M2,5X3	500	51050.025.003				M5X35	200	51050.050.035
M2,5X4	500	51050.025.004	M4X4*	1000	51050.040.004	M5X40	200	51050.050.040
M2,5X5	100	51050.025.005	M4X5*	1000	51050.040.005	M5X45	200	51050.050.045
M2,5X6	100	51050.025.006	M4X6	200	51050.040.006	M5X50	200	51050.050.050
M2,5X8	100	51050.025.008	M4X8	200	51050.040.008	M5X55	100	51050.050.055
M2,5X10	100	51050.025.010	M4X10	200	51050.040.010	M5X60	200	51050.050.060
M2,5X12	100	51050.025.012	M4X12	200	51050.040.012	M5X65	100	51050.050.065
M2,5X14*	500	51050.025.014	M4X14*	1000	51050.040.014	M5X70	200	51050.050.070
M2,5X16	100	51050.025.016	M4X16	200	51050.040.016	M5X75*	100	51050.050.075
M2,5X18*	500	51050.025.018	M4X18*	1000	51050.040.018	M5X80	200	51050.050.080
M2,5X20	100	51050.025.020	M4X20	200	51050.040.020	M5X85*	100	51050.050.085
M2,5X22*	500	51050.025.022	M4X22*	500	51050.040.022	M5X90	200	51050.050.090
M2,5X25*	500	51050.025.025	M4X25	200	51050.040.025	M5X95*	100	51050.050.095

51050 Vis à tête cylindrique à six pans creux									←
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article	
M5X100	200	51050.050.100	M8X260*	25	51050.080.260	M12X300*	25	51050.120.300	
M5X110*	100	51050.050.110	M8X270*	25	51050.080.270				
M5X120	100	51050.050.120	M8X280*	25	51050.080.280	M14X20	25	51050.140.020	
M5X130*	100	51050.050.130	M8X290*	25	51050.080.290	M14X25*	100	51050.140.025	
M5X140*	100	51050.050.140	M8X300*	25	51050.080.300	M14X30	25	51050.140.030	
						M14X35*	50	51050.140.035	
M6X6*	500	51050.060.006	M10X12	200	51050.100.012	M14X40	25	51050.140.040	
M6X8	200	51050.060.008	M10X14*	100	51050.100.014	M14X45*	50	51050.140.045	
M6X10	200	51050.060.010	M10X16	100	51050.100.016	M14X50	25	51050.140.050	
M6X12	200	51050.060.012	M10X18*	100	51050.100.018	M14X55*	50	51050.140.055	
M6X14	200	51050.060.014	M10X20	100	51050.100.020	M14X60	25	51050.140.060	
M6X16	200	51050.060.016	M10X22*	100	51050.100.022	M14X65*	50	51050.140.065	
M6X18	200	51050.060.018	M10X25	100	51050.100.025	M14X70*	50	51050.140.070	
M6X20	200	51050.060.020	M10X30	100	51050.100.030	M14X75*	50	51050.140.075	
M6X22	200	51050.060.022	M10X35	100	51050.100.035	M14X80	25	51050.140.080	
M6X25	200	51050.060.025	M10X40	100	51050.100.040	M14X85*	50	51050.140.085	
M6X30	200	51050.060.030	M10X45	100	51050.100.045	M14X90*	50	51050.140.090	
M6X35	200	51050.060.035	M10X50	100	51050.100.050	M14X95*	50	51050.140.095	
M6X40	200	51050.060.040	M10X55	100	51050.100.055	M14X100*	50	51050.140.100	
M6X45	200	51050.060.045	M10X60	100	51050.100.060	M14X110*	25	51050.140.110	
M6X50	200	51050.060.050	M10X65*	50	51050.100.065	M14X120*	25	51050.140.120	
M6X55	200	51050.060.055	M10X70	100	51050.100.070	M14X130*	25	51050.140.130	
M6X60	200	51050.060.060	M10X75	50	51050.100.075	M14X140*	25	51050.140.140	
M6X65	200	51050.060.065	M10X80	100	51050.100.080	M14X150*	25	51050.140.150	
M6X70	200	51050.060.070	M10X85*	50	51050.100.085	M14X160*	25	51050.140.160	
M6X75*	100	51050.060.075	M10X90	100	51050.100.090	M14X170*	25	51050.140.170	
M6X80	200	51050.060.080	M10X95*	50	51050.100.095	M14X180*	25	51050.140.180	
M6X85*	100	51050.060.085	M10X100	100	51050.100.100	M14X200*	25	51050.140.200	
M6X90	200	51050.060.090	M10X110	50	51050.100.110				
M6X95*	100	51050.060.095	M10X120	50	51050.100.120	M16X20*	25	51050.160.020	
M6X100	200	51050.060.100	M10X130	50	51050.100.130	M16X25	25	51050.160.025	
M6X110	100	51050.060.110	M10X140	50	51050.100.140	M16X30	25	51050.160.030	
M6X120*	100	51050.060.120	M10X150	50	51050.100.150	M16X35	25	51050.160.035	
M6X130*	100	51050.060.130	M10X160	25	51050.100.160	M16X40	25	51050.160.040	
M6X140	100	51050.060.140	M10X170*	25	51050.100.170	M16X45	25	51050.160.045	
M6X150	100	51050.060.150	M10X180*	25	51050.100.180	M16X50	25	51050.160.050	
M6X160*	100	51050.060.160	M10X190*	25	51050.100.190	M16X55	25	51050.160.055	
M6X170*	100	51050.060.170	M10X200*	25	51050.100.200	M16X60	25	51050.160.060	
M6X180*	100	51050.060.180	M10X210*	25	51050.100.210	M16X65*	25	51050.160.065	
M6X190*	100	51050.060.190	M10X220*	25	51050.100.220	M16X70	25	51050.160.070	
M6X200*	100	51050.060.200	M10X230*	25	51050.100.230	M16X75*	25	51050.160.075	
M6X220*	100	51050.060.220	M10X240*	25	51050.100.240	M16X80	25	51050.160.080	
			M10X250*	25	51050.100.250	M16X85*	25	51050.160.085	
M8X8*	500	51050.080.008	M10X260*	25	51050.100.260	M16X90	10	51050.160.090	
M8X10	200	51050.080.010	M10X280*	25	51050.100.280	M16X95*	25	51050.160.095	
M8X12	200	51050.080.012	M10X300*	25	51050.100.300	M16X100	10	51050.160.100	
M8X14*	200	51050.080.014				M16X110	10	51050.160.110	
M8X16	200	51050.080.016	M12X16	50	51050.120.016	M16X120	10	51050.160.120	
M8X18*	200	51050.080.018	M12X20	100	51050.120.020	M16X130	10	51050.160.130	
M8X20	200	51050.080.020	M12X22*	50	51050.120.022	M16X140	10	51050.160.140	
M8X22	200	51050.080.022	M12X25	100	51050.120.025	M16X150	10	51050.160.150	
M8X25	200	51050.080.025	M12X30	100	51050.120.030	M16X160*	25	51050.160.160	
M8X30	200	51050.080.030	M12X35	100	51050.120.035	M16X170*	25	51050.160.170	
M8X35	200	51050.080.035	M12X40	100	51050.120.040	M16X180*	25	51050.160.180	
M8X40	200	51050.080.040	M12X45	100	51050.120.045	M16X190*	25	51050.160.190	
M8X45	200	51050.080.045	M12X50	100	51050.120.050	M16X200*	25	51050.160.200	
M8X50	200	51050.080.050	M12X55	100	51050.120.055				
M8X55	200	51050.080.055	M12X60	100	51050.120.060	M18X30*	25	51050.180.030	
M8X60	200	51050.080.060	M12X65*	50	51050.120.065	M18X35*	25	51050.180.035	
M8X65	100	51050.080.065	M12X70	100	51050.120.070	M18X40*	25	51050.180.040	
M8X70	200	51050.080.070	M12X75	25	51050.120.075	M18X45*	25	51050.180.045	
M8X75*	100	51050.080.075	M12X80	100	51050.120.080	M18X50*	25	51050.180.050	
M8X80	200	51050.080.080	M12X85	25	51050.120.085	M18X55*	25	51050.180.055	
M8X85*	100	51050.080.085	M12X90	100	51050.120.090	M18X60*	25	51050.180.060	
M8X90	200	51050.080.090	M12X95*	25	51050.120.095	M18X65*	25	51050.180.065	
M8X95*	100	51050.080.095	M12X100	100	51050.120.100	M18X70*	25	51050.180.070	
M8X100	200	51050.080.100	M12X110	50	51050.120.110	M18X75*	25	51050.180.075	
M8X110	100	51050.080.110	M12X120	50	51050.120.120	M18X80*	25	51050.180.080	
M8X120	100	51050.080.120	M12X130	25	51050.120.130	M18X85*	25	51050.180.085	
M8X130	50	51050.080.130	M12X140*	25	51050.120.140	M18X90*	25	51050.180.090	
M8X140	50	51050.080.140	M12X150	25	51050.120.150	M18X100*	25	51050.180.100	
M8X150	50	51050.080.150	M12X160	50	51050.120.160	M18X110*	25	51050.180.110	
M8X160	50	51050.080.160	M12X170*	25	51050.120.170	M18X120*	25	51050.180.120	
M8X170*	25	51050.080.170	M12X180*	25	51050.120.180	M18X130*	25	51050.180.130	
M8X180*	25	51050.080.180	M12X190*	25	51050.120.190	M18X140*	25	51050.180.140	
M8X190*	25	51050.080.190	M12X200*	25	51050.120.200	M18X150*	25	51050.180.150	
M8X200*	25	51050.080.200	M12X210*	25	51050.120.210				
M8X210*	25	51050.080.210	M12X220*	25	51050.120.220	M20X30*	25	51050.200.030	
M8X220*	25	51050.080.220	M12X230*	25	51050.120.230	M20X35*	25	51050.200.035	
M8X230*	25	51050.080.230	M12X240*	25	51050.120.240	M20X40	25	51050.200.040	
M8X240*	25	51050.080.240	M12X260*	25	51050.120.260	M20X45	25	51050.200.045	
M8X250*	25	51050.080.250	M12X270*	25	51050.120.270	M20X50	25	51050.200.050	

51050 Vis à tête cylindrique à six pans creux								←
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M20X55	25	51050.200.055	M22X80*	25	51050.220.080	M24X260*	10	51050.240.260
M20X60	25	51050.200.060	M22X100*	25	51050.220.100			
M20X65*	25	51050.200.065	M22X110*	25	51050.220.110	M27X60*	10	51050.270.060
M20X70	25	51050.200.070	M22X130*	25	51050.220.130	M27X70*	10	51050.270.070
M20X75*	25	51050.200.075	M22X140*	25	51050.220.140	M27X80*	10	51050.270.080
M20X80	10	51050.200.080				M27X90*	10	51050.270.090
M20X85*	25	51050.200.085	M24X40*	10	51050.240.040	M27X100*	10	51050.270.100
M20X90	10	51050.200.090	M24X45	10	51050.240.045	M27X110*	10	51050.270.110
M20X100	10	51050.200.100	M24X50	10	51050.240.050	M27X120*	10	51050.270.120
M20X110	10	51050.200.110	M24X55*	10	51050.240.055	M27X130*	10	51050.270.130
M20X120	10	51050.200.120	M24X60	10	51050.240.060	M27X150*	10	51050.270.150
M20X130*	25	51050.200.130	M24X65*	10	51050.240.065			
M20X140	10	51050.200.140	M24X70	10	51050.240.070	M30X50*	10	51050.300.050
M20X150	10	51050.200.150	M24X75*	10	51050.240.075	M30X60*	10	51050.300.060
M20X160*	25	51050.200.160	M24X80	10	51050.240.080	M30X65*	10	51050.300.065
M20X170*	25	51050.200.170	M24X85*	10	51050.240.085	M30X70*	10	51050.300.070
M20X180*	25	51050.200.180	M24X90	10	51050.240.090	M30X75*	10	51050.300.075
M20X190*	25	51050.200.190	M24X95*	10	51050.240.095	M30X80*	10	51050.300.080
M20X200*	25	51050.200.200	M24X100	10	51050.240.100	M30X90*	10	51050.300.090
M20X210*	25	51050.200.210	M24X110	10	51050.240.110	M30X100*	10	51050.300.100
M20X220*	25	51050.200.220	M24X120	10	51050.240.120	M30X110*	10	51050.300.110
M20X240*	25	51050.200.240	M24X130*	10	51050.240.130	M30X120*	10	51050.300.120
M20X260*	25	51050.200.260	M24X140	10	51050.240.140	M30X130*	10	51050.300.130
			M24X150	10	51050.240.150	M30X140*	10	51050.300.140
M22X40*	25	51050.220.040	M24X160*	10	51050.240.160	M30X160*	10	51050.300.160
M22X50*	25	51050.220.050	M24X170*	10	51050.240.170	M30X170*	10	51050.300.170
M22X55*	25	51050.220.055	M24X180*	10	51050.240.180	M30X180*	10	51050.300.180
M22X60*	25	51050.220.060	M24X200*	10	51050.240.200	M30X200*	10	51050.300.200
M22X65*	25	51050.220.065	M24X210*	10	51050.240.210	M30X300*	10	51050.300.300
M22X70*	25	51050.220.070	M24X220*	10	51050.240.220			
M22X75*	25	51050.220.075	M24X250*	10	51050.240.250			

• Dimensions avec un diamètre > M24 et dimensions avec une longueur > 8xd, ont une classe de résistance minimale de 50.

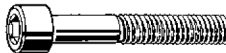
55050		Vis à tête cylindrique à six pans creux		Q45A	
Filetage	Filetage métrique				
Matière	Acier inoxydable A4				
Classe	70				
					

d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M1,6X3*	500	55050.016.003	M2,5X22*	500	55050.025.022	M4X18*	1000	55050.040.018
M1,6X4	100	55050.016.004	M2,5X25*	500	55050.025.025	M4X20	200	55050.040.020
M1,6X5	100	55050.016.005	M2,5X30*	500	55050.025.030	M4X22*	500	55050.040.022
M1,6X6	100	55050.016.006	M2,5X35*	500	55050.025.035	M4X25	200	55050.040.025
M1,6X8*	500	55050.016.008	M2,5X40*	500	55050.025.040	M4X30	200	55050.040.030
M1,6X10*	500	55050.016.010				M4X35	200	55050.040.035
M1,6X12*	500	55050.016.012	M3X3*	1000	55050.030.003	M4X40	200	55050.040.040
M1,6X14*	500	55050.016.014	M3X4*	1000	55050.030.004	M4X45	200	55050.040.045
M1,6X16*	500	55050.016.016	M3X5*	1000	55050.030.005	M4X50	200	55050.040.050
M1,6X18*	500	55050.016.018	M3X6	200	55050.030.006	M4X55*	200	55050.040.055
M1,6X20*	500	55050.016.020	M3X8	200	55050.030.008	M4X60*	100	55050.040.060
			M3X10	200	55050.030.010	M4X65*	100	55050.040.065
M2X3*	500	55050.020.003	M3X12	200	55050.030.012	M4X70	100	55050.040.070
M2X4*	500	55050.020.004	M3X14*	1000	55050.030.014	M4X75*	100	55050.040.075
M2X5	100	55050.020.005	M3X16	200	55050.030.016	M4X80*	100	55050.040.080
M2X6	100	55050.020.006	M3X18*	1000	55050.030.018	M4X90*	100	55050.040.090
M2X8	100	55050.020.008	M3X20	200	55050.030.020	M4X100*	100	55050.040.100
M2X10	100	55050.020.010	M3X22*	1000	55050.030.022			
M2X12	100	55050.020.012	M3X25	200	55050.030.025	M5X5*	500	55050.050.005
M2X14*	500	55050.020.014	M3X30	200	55050.030.030	M5X6	500	55050.050.006
M2X16	100	55050.020.016	M3X35	200	55050.030.035	M5X8	200	55050.050.008
M2X18*	500	55050.020.018	M3X40	200	55050.030.040	M5X10	200	55050.050.010
M2X20	100	55050.020.020	M3X45*	500	55050.030.045	M5X12	200	55050.050.012
M2X25*	500	55050.020.025	M3X50	200	55050.030.050	M5X14	500	55050.050.014
M2X30*	500	55050.020.030	M3X55*	200	55050.030.055	M5X16	200	55050.050.016
			M3X60*	200	55050.030.060	M5X18*	500	55050.050.018
M2,5X3*	500	55050.025.003	M3X65*	200	55050.030.065	M5X20	200	55050.050.020
M2,5X4*	500	55050.025.004	M3X70*	200	55050.030.070	M5X22*	500	55050.050.022
M2,5X5	100	55050.025.005				M5X25	200	55050.050.025
M2,5X6	100	55050.025.006	M4X4*	1000	55050.040.004	M5X30	200	55050.050.030
M2,5X8	100	55050.025.008	M4X5*	1000	55050.040.005	M5X35	200	55050.050.035
M2,5X10	100	55050.025.010	M4X6	200	55050.040.006	M5X40	200	55050.050.040
M2,5X12	100	55050.025.012	M4X8	200	55050.040.008	M5X45	200	55050.050.045
M2,5X14*	500	55050.025.014	M4X10	200	55050.040.010	M5X50	200	55050.050.050
M2,5X16	100	55050.025.016	M4X12	200	55050.040.012	M5X55	200	55050.050.055
M2,5X18*	500	55050.025.018	M4X14*	1000	55050.040.014	M5X60	200	55050.050.060
M2,5X20	100	55050.025.020	M4X16	200	55050.040.016	M5X65*	100	55050.050.065

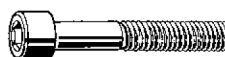
55050 Vis à tête cylindrique à six pans creux										←
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article		
M5X70	200	55050.050.070	M8X210*	25	55050.080.210	M12X240*	25	55050.120.240		
M5X75*	100	55050.050.075	M8X220*	25	55050.080.220	M12X250*	25	55050.120.250		
M5X80	200	55050.050.080	M8X230*	25	55050.080.230	M12X260*	25	55050.120.260		
M5X85*	100	55050.050.085	M8X240*	25	55050.080.240	M12X270*	25	55050.120.270		
M5X90*	100	55050.050.090	M8X250*	25	55050.080.250	M12X280*	25	55050.120.280		
M5X95*	100	55050.050.095	M8X260*	25	55050.080.260	M12X300*	25	55050.120.300		
M5X100*	100	55050.050.100	M8X270*	25	55050.080.270					
M5X110*	100	55050.050.110	M8X280*	25	55050.080.280	M14X25	25	55050.140.025		
M5X120*	100	55050.050.120	M8X290*	25	55050.080.290	M14X30	25	55050.140.030		
M5X130*	100	55050.050.130	M8X300*	25	55050.080.300	M14X35*	50	55050.140.035		
M5X140*	100	55050.050.140				M14X40	25	55050.140.040		
			M10X12	100	55050.100.012	M14X45	50	55050.140.045		
M6X6	500	55050.060.006	M10X14*	100	55050.100.014	M14X50	25	55050.140.050		
M6X8	200	55050.060.008	M10X16	100	55050.100.016	M14X55*	50	55050.140.055		
M6X10	200	55050.060.010	M10X18*	100	55050.100.018	M14X60	25	55050.140.060		
M6X12	200	55050.060.012	M10X20	100	55050.100.020	M14X65*	50	55050.140.065		
M6X14	200	55050.060.014	M10X22*	100	55050.100.022	M14X70*	50	55050.140.070		
M6X16	200	55050.060.016	M10X25	100	55050.100.025	M14X75*	50	55050.140.075		
M6X18*	200	55050.060.018	M10X30	100	55050.100.030	M14X80	25	55050.140.080		
M6X20	200	55050.060.020	M10X35	100	55050.100.035	M14X85*	50	55050.140.085		
M6X22*	200	55050.060.022	M10X40	100	55050.100.040	M14X90	10	55050.140.090		
M6X25	200	55050.060.025	M10X45	100	55050.100.045	M14X95*	50	55050.140.095		
M6X30	200	55050.060.030	M10X50	100	55050.100.050	M14X100	10	55050.140.100		
M6X35	200	55050.060.035	M10X55	100	55050.100.055	M14X110	10	55050.140.110		
M6X40	200	55050.060.040	M10X60	100	55050.100.060	M14X120	10	55050.140.120		
M6X45	200	55050.060.045	M10X65	50	55050.100.065	M14X130*	25	55050.140.130		
M6X50	200	55050.060.050	M10X70	100	55050.100.070	M14X140*	25	55050.140.140		
M6X55	200	55050.060.055	M10X75*	50	55050.100.075	M14X150*	25	55050.140.150		
M6X60	200	55050.060.060	M10X80	100	55050.100.080					
M6X65	100	55050.060.065	M10X85*	50	55050.100.085	M16X20	25	55050.160.020		
M6X70	200	55050.060.070	M10X90	100	55050.100.090	M16X25	25	55050.160.025		
M6X75*	100	55050.060.075	M10X95*	50	55050.100.095	M16X30	25	55050.160.030		
M6X80	200	55050.060.080	M10X100	100	55050.100.100	M16X35	25	55050.160.035		
M6X85*	100	55050.060.085	M10X110	50	55050.100.110	M16X40	25	55050.160.040		
M6X90	200	55050.060.090	M10X120	50	55050.100.120	M16X45	25	55050.160.045		
M6X95*	100	55050.060.095	M10X130	50	55050.100.130	M16X50	25	55050.160.050		
M6X100	200	55050.060.100	M10X140	50	55050.100.140	M16X55	25	55050.160.055		
M6X110	100	55050.060.110	M10X150	50	55050.100.150	M16X60	25	55050.160.060		
M6X120	100	55050.060.120	M10X160*	50	55050.100.160	M16X65*	25	55050.160.065		
M6X130	100	55050.060.130	M10X170*	25	55050.100.170	M16X70	25	55050.160.070		
M6X140	100	55050.060.140	M10X180*	25	55050.100.180	M16X75*	25	55050.160.075		
M6X150	100	55050.060.150	M10X190*	25	55050.100.190	M16X80	25	55050.160.080		
M6X160*	100	55050.060.160	M10X200*	25	55050.100.200	M16X85*	25	55050.160.085		
M6X170*	100	55050.060.170	M10X210*	25	55050.100.210	M16X90	10	55050.160.090		
M6X180*	100	55050.060.180	M10X220*	25	55050.100.220	M16X95*	25	55050.160.095		
M6X190*	100	55050.060.190	M10X230*	25	55050.100.230	M16X100	10	55050.160.100		
M6X200*	100	55050.060.200	M10X240*	25	55050.100.240	M16X110	10	55050.160.110		
			M10X250*	25	55050.100.250	M16X120	10	55050.160.120		
M8X8*	500	55050.080.008	M10X280*	25	55050.100.280	M16X130	10	55050.160.130		
M8X10	500	55050.080.010				M16X140	10	55050.160.140		
M8X12	200	55050.080.012	M12X16*	50	55050.120.016	M16X150	10	55050.160.150		
M8X14*	200	55050.080.014	M12X20	100	55050.120.020	M16X160*	25	55050.160.160		
M8X16	200	55050.080.016	M12X22*	50	55050.120.022	M16X170*	25	55050.160.170		
M8X18*	200	55050.080.018	M12X25	100	55050.120.025	M16X180*	25	55050.160.180		
M8X20	200	55050.080.020	M12X30	100	55050.120.030	M16X190*	25	55050.160.190		
M8X22*	200	55050.080.022	M12X35	100	55050.120.035	M16X200*	25	55050.160.200		
M8X25	200	55050.080.025	M12X40	100	55050.120.040					
M8X30	200	55050.080.030	M12X45	100	55050.120.045	M18X30*	25	55050.180.030		
M8X35	200	55050.080.035	M12X50	100	55050.120.050	M18X35*	25	55050.180.035		
M8X40	200	55050.080.040	M12X55	100	55050.120.055	M18X40*	25	55050.180.040		
M8X45	200	55050.080.045	M12X60	100	55050.120.060	M18X45*	25	55050.180.045		
M8X50	200	55050.080.050	M12X65	100	55050.120.065	M18X50*	25	55050.180.050		
M8X55	200	55050.080.055	M12X70	100	55050.120.070	M18X55*	25	55050.180.055		
M8X60	200	55050.080.060	M12X75	25	55050.120.075	M18X60*	25	55050.180.060		
M8X65	100	55050.080.065	M12X80	100	55050.120.080	M18X65*	25	55050.180.065		
M8X70	200	55050.080.070	M12X85*	25	55050.120.085	M18X70*	25	55050.180.070		
M8X75*	100	55050.080.075	M12X90	100	55050.120.090	M18X75*	25	55050.180.075		
M8X80	200	55050.080.080	M12X95*	25	55050.120.095	M18X80*	25	55050.180.080		
M8X85*	100	55050.080.085	M12X100	100	55050.120.100	M18X90*	25	55050.180.090		
M8X90	200	55050.080.090	M12X110	50	55050.120.110	M18X100*	25	55050.180.100		
M8X95*	100	55050.080.095	M12X120	50	55050.120.120	M18X110*	25	55050.180.110		
M8X100	200	55050.080.100	M12X130	25	55050.120.130	M18X120*	25	55050.180.120		
M8X110	100	55050.080.110	M12X140	25	55050.120.140	M18X140*	25	55050.180.140		
M8X120	100	55050.080.120	M12X150	25	55050.120.150	M18X150*	25	55050.180.150		
M8X130	50	55050.080.130	M12X160*	25	55050.120.160					
M8X140	50	55050.080.140	M12X170*	25	55050.120.170	M20X30*	25	55050.200.030		
M8X150	50	55050.080.150	M12X180*	25	55050.120.180	M20X35*	25	55050.200.035		
M8X160*	50	55050.080.160	M12X190*	25	55050.120.190	M20X40	25	55050.200.040		
M8X170*	25	55050.080.170	M12X200*	25	55050.120.200	M20X45	25	55050.200.045		
M8X180*	25	55050.080.180	M12X210*	25	55050.120.210	M20X50	25	55050.200.050		
M8X190*	25	55050.080.190	M12X220*	25	55050.120.220	M20X55	25	55050.200.055		
M8X200*	25	55050.080.200	M12X230*	25	55050.120.230	M20X60	25	55050.200.060		

55050 Vis à tête cylindrique à six pans creux									←
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article	
M20X65*	25	55050.200.065	M22X130*	25	55050.220.130	M27X70	5	55050.270.070	
M20X70	25	55050.200.070	M22X140*	25	55050.220.140	M27X75*	10	55050.270.075	
M20X75*	25	55050.200.075	M22X150*	10	55050.220.150	M27X80	5	55050.270.080	
M20X80	10	55050.200.080				M27X90	5	55050.270.090	
M20X85*	25	55050.200.085	M24X40*	10	55050.240.040	M27X100	5	55050.270.100	
M20X90	10	55050.200.090	M24X45*	10	55050.240.045	M27X120*	10	55050.270.120	
M20X95*	25	55050.200.095	M24X50	10	55050.240.050	M27X130	5	55050.270.130	
M20X100	10	55050.200.100	M24X55*	10	55050.240.055	M27X140	5	55050.270.140	
M20X110	10	55050.200.110	M24X60	10	55050.240.060	M27X150	5	55050.270.150	
M20X120	10	55050.200.120	M24X65*	10	55050.240.065	M27X160*	10	55050.270.160	
M20X130	10	55050.200.130	M24X70	10	55050.240.070				
M20X140	10	55050.200.140	M24X75*	10	55050.240.075	M30X50	2	55050.300.050	
M20X150	10	55050.200.150	M24X80	10	55050.240.080	M30X55*	10	55050.300.055	
M20X160*	25	55050.200.160	M24X90	10	55050.240.090	M30X60	2	55050.300.060	
M20X170*	25	55050.200.170	M24X100	10	55050.240.100	M30X65*	10	55050.300.065	
M20X180*	25	55050.200.180	M24X110	10	55050.240.110	M30X70	2	55050.300.070	
M20X190*	25	55050.200.190	M24X120	10	55050.240.120	M30X80	2	55050.300.080	
M20X200*	25	55050.200.200	M24X130*	10	55050.240.130	M30X85*	10	55050.300.085	
M20X210*	25	55050.200.210	M24X140	10	55050.240.140	M30X90	2	55050.300.090	
			M24X150	10	55050.240.150	M30X95*	10	55050.300.095	
M22X40*	25	55050.220.040	M24X160*	10	55050.240.160	M30X100	2	55050.300.100	
M22X50*	25	55050.220.050	M24X170*	10	55050.240.170	M30X110	2	55050.300.110	
M22X55*	25	55050.220.055	M24X180*	10	55050.240.180	M30X120*	10	55050.300.120	
M22X60*	25	55050.220.060	M24X190*	10	55050.240.190	M30X130	2	55050.300.130	
M22X65*	25	55050.220.065	M24X200*	10	55050.240.200	M30X140	2	55050.300.140	
M22X70*	25	55050.220.070	M24X210*	10	55050.240.210	M30X150	2	55050.300.150	
M22X75*	25	55050.220.075	M24X220*	10	55050.240.220	M30X160*	10	55050.300.160	
M22X80*	25	55050.220.080	M24X240*	10	55050.240.240	M30X180*	10	55050.300.180	
M22X90*	25	55050.220.090				M30X200*	10	55050.300.200	
M22X110*	25	55050.220.110	M27X50	5	55050.270.050				
M22X120*	25	55050.220.120	M27X60	5	55050.270.060				

• Dimensions avec un diamètre > M24 et dimensions avec une longueur > 8xd, ont une classe de résistance minimale de 50.

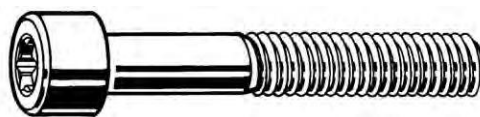
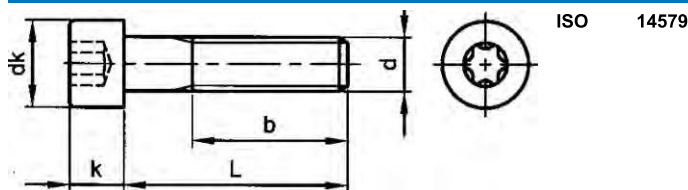
53570 Vis à tête cylindrique à six pans creux						R11A		
Filetage		Filetage métrique						
Matière		Acier inoxydable A4						
Classe		80						
								
								
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M4X5*	1000	53570.040.005	M5X70*	100	53570.050.070	M8X20	50	53570.080.020
M4X6*	1000	53570.040.006	M5X75*	100	53570.050.075	M8X22*	200	53570.080.022
M4X8	100	53570.040.008	M5X80*	100	53570.050.080	M8X25	50	53570.080.025
M4X10	100	53570.040.010				M8X30	50	53570.080.030
M4X12	100	53570.040.012	M6X8*	500	53570.060.008	M8X35	100	53570.080.035
M4X14*	1000	53570.040.014	M6X10*	500	53570.060.010	M8X40	50	53570.080.040
M4X16	100	53570.040.016	M6X12	100	53570.060.012	M8X45*	100	53570.080.045
M4X18*	1000	53570.040.018	M6X14	100	53570.060.014	M8X50	50	53570.080.050
M4X20	100	53570.040.020	M6X16	100	53570.060.016	M8X55*	100	53570.080.055
M4X22*	500	53570.040.022	M6X18*	200	53570.060.018	M8X60	50	53570.080.060
M4X25	100	53570.040.025	M6X20	100	53570.060.020	M8X65*	100	53570.080.065
M4X30	100	53570.040.030	M6X22*	200	53570.060.022	M8X70	100	53570.080.070
M4X35*	200	53570.040.035	M6X25	100	53570.060.025	M8X75*	100	53570.080.075
M4X40	100	53570.040.040	M6X30	100	53570.060.030	M8X80*	100	53570.080.080
M4X45*	200	53570.040.045	M6X35	100	53570.060.035	M8X90*	100	53570.080.090
M4X50*	200	53570.040.050	M6X40	100	53570.060.040	M8X100*	50	53570.080.100
M4X55*	200	53570.040.055	M6X45*	100	53570.060.045	M8X110*	50	53570.080.110
M4X60*	100	53570.040.060	M6X50	100	53570.060.050	M8X120*	50	53570.080.120
			M6X55*	100	53570.060.055	M8X130*	50	53570.080.130
M5X6*	500	53570.050.006	M6X60	100	53570.060.060	M8X140*	50	53570.080.140
M5X8*	500	53570.050.008	M6X65*	100	53570.060.065	M8X150*	50	53570.080.150
M5X10	100	53570.050.010	M6X70*	100	53570.060.070	M8X160*	50	53570.080.160
M5X12	100	53570.050.012	M6X75*	100	53570.060.075			
M5X14*	500	53570.050.014	M6X80*	100	53570.060.080	M10X16	50	53570.100.016
M5X16	100	53570.050.016	M6X90*	100	53570.060.090	M10X18*	100	53570.100.018
M5X18*	500	53570.050.018	M6X100*	100	53570.060.100	M10X20	50	53570.100.020
M5X20	100	53570.050.020	M6X110*	100	53570.060.110	M10X22*	100	53570.100.022
M5X22*	500	53570.050.022	M6X120*	100	53570.060.120	M10X25	50	53570.100.025
M5X25	100	53570.050.025	M6X130*	100	53570.060.130	M10X30	50	53570.100.030
M5X30	100	53570.050.030	M6X140*	100	53570.060.140	M10X35	50	53570.100.035
M5X35	100	53570.050.035	M6X150*	100	53570.060.150	M10X40	50	53570.100.040
M5X40	100	53570.050.040				M10X45	100	53570.100.045
M5X45*	200	53570.050.045	M8X10*	500	53570.080.010	M10X50	50	53570.100.050
M5X50*	200	53570.050.050	M8X12*	500	53570.080.012	M10X55*	50	53570.100.055
M5X55*	200	53570.050.055	M8X14*	200	53570.080.014	M10X60	50	53570.100.060
M5X60*	100	53570.050.060	M8X16	50	53570.080.016	M10X65*	50	53570.100.065
M5X65*	100	53570.050.065	M8X18*	200	53570.080.018	M10X70	50	53570.100.070

53570 Vis à tête cylindrique à six pans creux									
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article	
M10X75*	50	53570.100.075	M14X50*	50	53570.140.050	M20X30*	25	53570.200.030	
M10X80*	50	53570.100.080	M14X55*	50	53570.140.055	M20X35*	25	53570.200.035	
M10X90*	50	53570.100.090	M14X60*	50	53570.140.060	M20X40*	25	53570.200.040	
M10X100*	50	53570.100.100	M14X65*	50	53570.140.065	M20X45*	25	53570.200.045	
M10X110*	50	53570.100.110	M14X70*	50	53570.140.070	M20X50	10	53570.200.050	
M10X120*	50	53570.100.120	M14X75*	50	53570.140.075	M20X55*	25	53570.200.055	
M10X130*	50	53570.100.130	M14X80*	50	53570.140.080	M20X60	10	53570.200.060	
M10X140*	50	53570.100.140	M14X90*	50	53570.140.090	M20X65*	25	53570.200.065	
M10X150*	50	53570.100.150	M14X100*	50	53570.140.100	M20X70	10	53570.200.070	
			M14X110*	25	53570.140.110	M20X75*	25	53570.200.075	
M12X20*	50	53570.120.020	M14X120*	25	53570.140.120	M20X80*	25	53570.200.080	
M12X25	25	53570.120.025	M14X130*	25	53570.140.130	M20X90*	25	53570.200.090	
M12X30	25	53570.120.030	M14X140*	25	53570.140.140	M20X100	10	53570.200.100	
M12X35	25	53570.120.035	M14X150*	25	53570.140.150	M20X110*	25	53570.200.110	
M12X40	25	53570.120.040				M20X120*	25	53570.200.120	
M12X45	100	53570.120.045	M16X25*	25	53570.160.025	M20X130*	25	53570.200.130	
M12X50	25	53570.120.050	M16X30	25	53570.160.030	M20X140*	25	53570.200.140	
M12X55*	50	53570.120.055	M16X35*	25	53570.160.035	M20X150*	25	53570.200.150	
M12X60	25	53570.120.060	M16X40	25	53570.160.040				
M12X65*	50	53570.120.065	M16X45	25	53570.160.045	M24X40*	10	53570.240.040	
M12X70	100	53570.120.070	M16X50	25	53570.160.050	M24X45*	10	53570.240.045	
M12X75*	25	53570.120.075	M16X55*	25	53570.160.055	M24X50*	10	53570.240.050	
M12X80*	25	53570.120.080	M16X60	25	53570.160.060	M24X55*	10	53570.240.055	
M12X90	25	53570.120.090	M16X65*	25	53570.160.065	M24X60*	10	53570.240.060	
M12X100*	25	53570.120.100	M16X70	100	53570.160.070	M24X65*	10	53570.240.065	
M12X110*	25	53570.120.110	M16X75*	25	53570.160.075	M24X70*	10	53570.240.070	
M12X120*	25	53570.120.120	M16X80	25	53570.160.080	M24X75*	10	53570.240.075	
M12X130*	25	53570.120.130	M16X90	25	53570.160.090	M24X80*	10	53570.240.080	
M12X140*	25	53570.120.140	M16X100*	25	53570.160.100	M24X90*	10	53570.240.090	
M12X150*	25	53570.120.150	M16X110*	25	53570.160.110	M24X100*	10	53570.240.100	
			M16X120*	25	53570.160.120	M24X110*	10	53570.240.110	
M14X30*	50	53570.140.030	M16X130*	25	53570.160.130	M24X120*	10	53570.240.120	
M14X35*	50	53570.140.035	M16X140*	25	53570.160.140	M24X130*	10	53570.240.130	
M14X40*	50	53570.140.040	M16X150*	25	53570.160.150	M24X140*	10	53570.240.140	
M14X45*	50	53570.140.045				M24X150*	10	53570.240.150	

45205 Vis à tête cylindrique à six pans creux				W010
Filetage Matière	Filetage métrique Aluminium P60	DIN	≈912	
		ISO	≈4762	
		NEN	≈1241	
		ASME	≈B18.3.1M	
		NF	≈E25-125	
		BS	≈4168-1	

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M4X10	200	45205.040.010	M5X40	200	45205.050.040	M8X15	200	45205.080.015
M4X12	200	45205.040.012				M8X20	200	45205.080.020
M4X16	200	45205.040.016	M6X10	200	45205.060.010	M8X25	200	45205.080.025
M4X20	200	45205.040.020	M6X12	200	45205.060.012	M8X30	200	45205.080.030
M4X25	200	45205.040.025	M6X16	200	45205.060.016	M8X40	200	45205.080.040
M4X30	200	45205.040.030	M6X20	200	45205.060.020	M8X50	200	45205.080.050
			M6X25	200	45205.060.025			
M5X10	200	45205.050.010	M6X30	200	45205.060.030	M10X25	200	45205.100.025
M5X12	200	45205.050.012	M6X40	200	45205.060.040	M10X30	200	45205.100.030
M5X16	200	45205.050.016	M6X50	200	45205.060.050	M10X40	100	45205.100.040
M5X20	200	45205.050.020	M6X60	200	45205.060.060	M10X50	100	45205.100.050
M5X25	200	45205.050.025	M6X70	200	45205.060.070	M10X60	100	45205.100.060
M5X30	200	45205.050.030						

Vis à tête cylindrique à six lobes internes



Données techniques

d	b	Clé	d _k (max.)	k (max.)	P
M2	16	T6	3.8	2	0.4
M2.5	17	T8	4.5	2.5	0.45
M3	18	T10	5.5	3	0.5
M4	20	T20	7	4	0.7
M5	22	T25	8.5	5	0.8
M6	24	T30	10	6	1
M8	28	T45	13	8	1.25

Groupes d'articles

Filetage	Mode d'entraînement	Matière	Classe	Revêtement	Code	Page
M	Six lobes internes	Ac	8.8	Elzn	07165	2-16
M	Six lobes internes	INOX A2	50		51052	2-16

07165 Vis à tête cylindrique à six lobes internes

D02A

Filetage	Filetage métrique
Matière	Acier
Classe	8.8
Revêtement	Electro zingué



d x L	⊗	No. d'article	d x L	⊗	No. d'article	d x L	⊗	No. d'article
M5X25	500	07165.050.025	M6X35	200	07165.060.035	M8X16	200	07165.080.016
M6X12	200	07165.060.012	M6X40	200	07165.060.040	M8X40	100	07165.080.040
M6X30	200	07165.060.030	M6X50	200	07165.060.050	M8X50	100	07165.080.050

51052 Vis à tête cylindrique à six lobes internes

Q05A

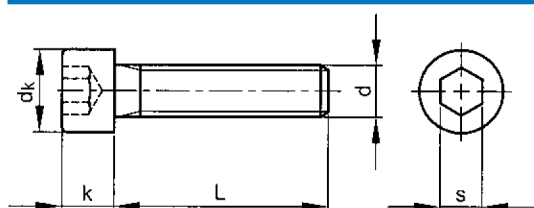
Filetage	Filetage métrique
Matière	Acier inoxydable A2
Classe	50



d x L	⊗	No. d'article	d x L	⊗	No. d'article	d x L	⊗	No. d'article
M2X3*	500	51052.020.003	M3X5*	1000	51052.030.005	M4X35*	200	51052.040.035
M2X4*	500	51052.020.004	M3X6*	1000	51052.030.006	M4X40*	200	51052.040.040
M2X5*	500	51052.020.005	M3X8*	1000	51052.030.008	M4X45*	200	51052.040.045
M2X6*	500	51052.020.006	M3X10*	1000	51052.030.010	M4X50*	200	51052.040.050
M2X8*	500	51052.020.008	M3X12*	1000	51052.030.012	M4X60*	100	51052.040.060
M2X10*	500	51052.020.010	M3X14*	1000	51052.030.014			
M2X12*	500	51052.020.012	M3X16*	1000	51052.030.016	M5X6*	500	51052.050.006
M2X14*	500	51052.020.014	M3X18*	1000	51052.030.018	M5X8*	500	51052.050.008
M2X16*	500	51052.020.016	M3X20*	1000	51052.030.020	M5X10*	500	51052.050.010
M2X18*	500	51052.020.018	M3X22*	1000	51052.030.022	M5X12*	500	51052.050.012
M2X20*	500	51052.020.020	M3X25*	1000	51052.030.025	M5X14*	500	51052.050.014
			M3X30*	1000	51052.030.030	M5X16*	500	51052.050.016
M2.5X3*	500	51052.025.003				M5X18*	500	51052.050.018
M2.5X4*	500	51052.025.004	M4X5*	1000	51052.040.005	M5X20*	500	51052.050.020
M2.5X5*	500	51052.025.005	M4X6*	1000	51052.040.006	M5X22*	500	51052.050.022
M2.5X6*	500	51052.025.006	M4X8*	1000	51052.040.008	M5X25*	200	51052.050.025
M2.5X8*	500	51052.025.008	M4X10*	1000	51052.040.010	M5X30*	200	51052.050.030
M2.5X10*	500	51052.025.010	M4X12*	1000	51052.040.012	M5X35*	200	51052.050.035
M2.5X12*	500	51052.025.013	M4X14*	1000	51052.040.014	M5X40*	200	51052.050.040
M2.5X14*	500	51052.025.014	M4X16*	1000	51052.040.016	M5X45*	200	51052.050.045
M2.5X16*	500	51052.025.016	M4X18*	1000	51052.040.018	M5X50*	200	51052.050.050
M2.5X18*	500	51052.025.018	M4X20*	500	51052.040.020	M5X60*	100	51052.050.060
M2.5X20*	500	51052.025.020	M4X22*	500	51052.040.022			
			M4X25*	500	51052.040.025	M6X6*	500	51052.060.006
M3X4*	1000	51052.030.004	M4X30*	500	51052.040.030	M6X8*	500	51052.060.008

51052 Vis à tête cylindrique à six lobes internes							
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒ No. d'article
M6X10*	500	51052.060.010	M6X35*	200	51052.060.035	M8X22*	200 51052.080.022
M6X12*	500	51052.060.012	M6X40*	200	51052.060.040	M8X25*	100 51052.080.025
M6X14*	200	51052.060.014	M6X45*	100	51052.060.045	M8X30*	100 51052.080.030
M6X16*	200	51052.060.016	M6X50*	100	51052.060.050	M8X35*	100 51052.080.035
M6X18*	200	51052.060.018	M6X60*	100	51052.060.060	M8X40*	100 51052.080.040
M6X20*	200	51052.060.020				M8X45*	100 51052.080.045
M6X22*	200	51052.060.022	M8X16*	200	51052.080.016	M8X50*	100 51052.080.050
M6X25*	200	51052.060.025	M8X18*	200	51052.080.018	M8X60*	100 51052.080.060
M6X30*	200	51052.060.030	M8X20*	200	51052.080.020		

Vis à tête cylindrique à six pans creux fileté jusqu' à proximité de la tête



DIN ≈912
 ISO ≈4762
 NEN ≈1241
 ASME ≈B18.3.1M
 NF ≈E25-125
 BS ≈4168-1



Données techniques

d	dk (max.)	k (max.)	P	s
M3	5.5	3	0.5	2.5
M4	7	4	0.7	3
M5	8.5	5	0.8	4
M6	10	6	1	5
M8	13	8	1.25	6
M10	16	10	1.5	8
M12	18	12	1.75	10
M14	21	14	2	12
M16	24	16	2	14
M20	30	20	2.5	17

Groupes d'articles

Filetage	Mode d'entraînement	Matériau	Classe	Revêtement	Couleur	Code	Page
M	Six pans creux	Ac	8.8			07070	2-17
M	Six pans creux	Ac	8.8	Elzn		07071	2-18
M	Six pans creux	Ac	12.9			07010	2-18
M	Six pans creux	INOX A2	70			51020	2-18
M	Six pans creux	INOX A4	70			55020	2-19
M	Six pans creux	INOX A2	70	serrated		51051	2-19
M	Six pans creux	Plastique PA	PA 6.6		Blanc	56120	2-19

07070 Vis à tête cylindrique à six pans creux fileté jusqu' à proximité de la tête						D03A
Filetage	Filetage métrique					
Matériau	Acier					
Classe	8.8					
	 					

d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒ No. d'article
M3X25	200	07070.030.025	M6X45	200	07070.060.045	M10X80	50 07070.100.080
M4X30	200	07070.040.030	M6X50	200	07070.060.050	M10X100	50 07070.100.100
M4X40	200	07070.040.040	M6X60	200	07070.060.060		
M4X50	200	07070.040.050	M6X80	200	07070.060.080	M12X60	50 07070.120.060
M4X60	200	07070.040.060	M6X90	100	07070.060.090	M12X70	50 07070.120.070
			M6X100	100	07070.060.100	M12X80	50 07070.120.080
M5X30	200	07070.050.030				M12X100	50 07070.120.100
M5X35	200	07070.050.035	M8X40	100	07070.080.040	M12X120	50 07070.120.120
M5X40	200	07070.050.040	M8X50	100	07070.080.050		
M5X45	200	07070.050.045	M8X60	100	07070.080.060	M14X60	50 07070.140.060
M5X50	200	07070.050.050	M8X70	100	07070.080.070	M14X80	50 07070.140.080
M5X60	200	07070.050.060	M8X80	100	07070.080.080		
M5X80	200	07070.050.080	M8X100	100	07070.080.100	M16X80	25 07070.160.080
						M16X100	25 07070.160.100
M6X35	200	07070.060.035	M10X50	50	07070.100.050		
M6X40	200	07070.060.040	M10X60	50	07070.100.060	M20X80	25 07070.200.080
			M10X70	50	07070.100.070		

07071 Vis à tête cylindrique à six pans creux fileté jusqu' à proximité de la tête		D03A	
Filetage	Filetage métrique		
Matière	Acier		
Classe	8.8		
Revêtement	Electro zingué		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M3X25	200	07071.030.025	M6X35	200	07071.060.035	M10X80	50	07071.100.080
M3X30	200	07071.030.030	M6X40	200	07071.060.040	M10X100	50	07071.100.100
M3X40	200	07071.030.040	M6X45	200	07071.060.045			
			M6X50	200	07071.060.050	M12X60	50	07071.120.060
M4X30	200	07071.040.030	M6X60	200	07071.060.060	M12X70	50	07071.120.070
M4X40	200	07071.040.040	M6X70	200	07071.060.070	M12X80	50	07071.120.080
M4X50	200	07071.040.050	M6X80	200	07071.060.080	M12X100	50	07071.120.100
M4X60	200	07071.040.060						
			M8X40	100	07071.080.040	M16X70	50	07071.160.070
M5X30	200	07071.050.030	M8X50	100	07071.080.050	M16X80	25	07071.160.080
M5X35	200	07071.050.035	M8X60	100	07071.080.060	M16X90	25	07071.160.090
M5X40	200	07071.050.040	M8X70	100	07071.080.070	M16X100	25	07071.160.100
M5X45	200	07071.050.045	M8X80	100	07071.080.080			
M5X50	200	07071.050.050	M8X100	100	07071.080.100	M20X80	25	07071.200.080
M5X60	200	07071.050.060				M20X90	25	07071.200.090
M5X70	200	07071.050.070	M10X50	50	07071.100.050	M20X100	25	07071.200.100
M5X80	200	07071.050.080	M10X60	50	07071.100.060			
			M10X70	50	07071.100.070			

07010 Vis à tête cylindrique à six pans creux fileté jusqu' à proximité de la tête		D03A	
Filetage	Filetage métrique		
Matière	Acier		
Classe	12.9		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M3X25	200	07010.030.025				M8X80	100	07010.080.080
			M6X35	200	07010.060.035			
M4X30	200	07010.040.030	M6X40	200	07010.060.040	M10X50	50	07010.100.050
M4X40	200	07010.040.040	M6X50	200	07010.060.050	M10X60	50	07010.100.060
M4X50	200	07010.040.050	M6X60	100	07010.060.060	M10X70	50	07010.100.070
						M10X80	50	07010.100.080
M5X30	200	07010.050.030	M8X40	100	07010.080.040			
M5X35	200	07010.050.035	M8X50	100	07010.080.050	M12X60	50	07010.120.060
M5X40	200	07010.050.040	M8X60	100	07010.080.060	M12X80	50	07010.120.080
M5X50	200	07010.050.050						

• Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

51020 Vis à tête cylindrique à six pans creux fileté jusqu' à proximité de la tête		Q05A	
Filetage	Filetage métrique		
Matière	Acier inoxydable A2		
Classe	70		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M5X30*	200	51020.050.030	M6X90*	100	51020.060.090	M10X50*	50	51020.100.050
M5X35*	200	51020.050.035	M6X100*	100	51020.060.100	M10X55*	50	51020.100.055
M5X40*	200	51020.050.040				M10X60*	50	51020.100.060
M5X45*	200	51020.050.045	M8X40*	100	51020.080.040	M10X70*	50	51020.100.070
M5X50*	200	51020.050.050	M8X45*	100	51020.080.045	M10X80*	50	51020.100.080
			M8X50*	100	51020.080.050	M10X90*	50	51020.100.090
M6X35*	200	51020.060.035	M8X55*	100	51020.080.055	M10X100*	50	51020.100.100
M6X40*	200	51020.060.040	M8X60*	100	51020.080.060			
M6X45*	100	51020.060.045	M8X70*	100	51020.080.070	M12X55*	100	51020.120.055
M6X50*	100	51020.060.050	M8X80*	100	51020.080.080	M12X60*	50	51020.120.060
M6X55*	100	51020.060.055	M8X90*	100	51020.080.090	M12X70*	50	51020.120.070
M6X60*	100	51020.060.060	M8X100*	50	51020.080.100	M12X80*	25	51020.120.080
M6X70*	100	51020.060.070				M12X90*	25	51020.120.090
M6X80*	100	51020.060.080	M10X45*	100	51020.100.045			

55020		Vis à tête cylindrique à six pans creux fileté jusqu' à proximité de la tête		Q45A
Filetage	Filetage métrique			
Matière	Acier inoxydable A4			
Classe	70			

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M5X30*	200	55020.050.030	M6X80*	100	55020.060.080	M10X50*	50	55020.100.050
M5X35*	200	55020.050.035	M6X90*	100	55020.060.090	M10X55*	50	55020.100.055
M5X40*	200	55020.050.040				M10X60*	50	55020.100.060
M5X45*	200	55020.050.045	M8X40*	100	55020.080.040	M10X70*	50	55020.100.070
M5X50*	200	55020.050.050	M8X45*	100	55020.080.045	M10X80*	50	55020.100.080
M5X100*	100	55020.050.100	M8X50*	100	55020.080.050	M10X90*	50	55020.100.090
			M8X55*	100	55020.080.055	M10X100*	50	55020.100.100
M6X35*	200	55020.060.035	M8X60*	100	55020.080.060			
M6X40*	200	55020.060.040	M8X70*	100	55020.080.070	M12X55*	50	55020.120.055
M6X45*	100	55020.060.045	M8X80*	100	55020.080.080	M12X60*	50	55020.120.060
M6X50*	100	55020.060.050	M8X90*	100	55020.080.090	M12X70*	50	55020.120.070
M6X55*	100	55020.060.055	M8X100*	50	55020.080.100	M12X80*	25	55020.120.080
M6X60*	100	55020.060.060				M12X90*	25	55020.120.090
M6X70*	100	55020.060.070	M10X45*	100	55020.100.045	M12X100*	25	55020.120.100

51051		Vis à tête cylindrique à six pans creux fileté jusqu' à proximité de la tête avec denture de blocage		Q05A
Filetage	Filetage métrique			
Matière	Acier inoxydable A2			
Classe	70			

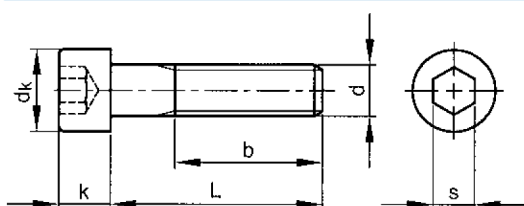
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M8X12*	500	51051.080.012	M8X28*	200	51051.080.028	M8X50*	200	51051.080.050
M8X14*	200	51051.080.014	M8X30*	200	51051.080.030	M8X55*	100	51051.080.055
M8X16*	200	51051.080.016	M8X32*	200	51051.080.032	M8X60*	100	51051.080.060
M8X20*	200	51051.080.020	M8X35*	200	51051.080.035			
M8X22*	200	51051.080.022	M8X40*	200	51051.080.040	M10X20*	100	51051.100.020
M8X25*	200	51051.080.025	M8X45*	200	51051.080.045			

56120		Vis à tête cylindrique à six pans creux fileté jusqu'à proximité de la tête plastique		W02A
Filetage	Filetage métrique			
Matière	Plastique Polyamide (nylon)			
Classe	PA 6.6			
Couleur	Blanc			

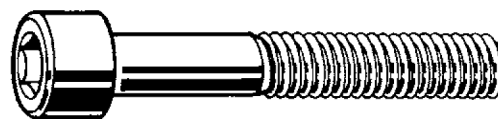
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M6X10	50	56120.060.010	M8X20	50	56120.080.020	M10X30	25	56120.100.030
M6X16	50	56120.060.016	M8X25	50	56120.080.025	M10X40	25	56120.100.040
M6X20	50	56120.060.020	M8X30	50	56120.080.030	M10X50	25	56120.100.050
M6X25	50	56120.060.025	M8X40	50	56120.080.040	M10X60	25	56120.100.060
M6X30	50	56120.060.030	M8X50	50	56120.080.050			
M6X40	50	56120.060.040	M8X60	50	56120.080.060	M12X30	25	56120.120.030
M6X50	50	56120.060.050				M12X40	25	56120.120.040
			M10X20	25	56120.100.020	M12X50	25	56120.120.050
M8X16	50	56120.080.016	M10X25	25	56120.100.025	M12X60	25	56120.120.060

Vis à tête cylindrique à six pans creux MF

2



DIN 912
ISO 4762
NEN 1241
ASME B18.3.1M
NF E25-125
BS 4168-1



Données techniques

d	b	d _k (max.)	Filetage entièrement L ≤	k (max.)	s
M8	28	13	35	8	6
M10	32	16	40	10	8
M12	36	18	50	12	10
M14	40	21	55	14	12
M16	44	24	60	16	14
M18	48	27	65	18	14

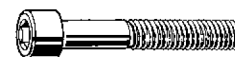
Groupes d'articles

Filetage	Mode d'entraînement	Matière	Classe	Code	Page
MF	Six pans creux	Ac	12.9	07040	2-20
MEF	Six pans creux	Ac	12.9	07041	2-20

07040 Vis à tête cylindrique à six pans creux MF

D93A

Filetage Filetage métrique à pas fin
Matière Acier
Classe 12.9



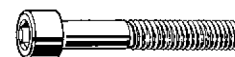
d x P x L	✉	No. d'article	d x P x L	✉	No. d'article	d x P x L	✉	No. d'article
M8X1,00X16	100	07040.080.016	M10X1,25X60	25	07040.100.060	M12X1,50X100	10	07040.120.100
M8X1,00X20	100	07040.080.020	M10X1,25X70	25	07040.100.070	M14X1,50X30	10	07040.140.030
M8X1,00X25	100	07040.080.025	M10X1,25X80	25	07040.100.080	M14X1,50X40	10	07040.140.040
M8X1,00X30	100	07040.080.030	M10X1,25X90	25	07040.100.090	M14X1,50X50	10	07040.140.050
M8X1,00X35	100	07040.080.035	M10X1,25X100	25	07040.100.100	M14X1,50X60	50	07040.140.060
M8X1,00X40	100	07040.080.040				M14X1,50X80	10	07040.140.080
M8X1,00X45	50	07040.080.045	M12X1,50X25	50	07040.120.025	M16X1,50X40	10	07040.160.040
M8X1,00X50	50	07040.080.050	M12X1,50X30	50	07040.120.030	M16X1,50X50	10	07040.160.050
			M12X1,50X35	50	07040.120.035	M16X1,50X55	10	07040.160.055
M10X1,25X20	100	07040.100.020	M12X1,50X40	25	07040.120.040	M16X1,50X60	10	07040.160.060
M10X1,25X25	50	07040.100.025	M12X1,50X45	25	07040.120.045	M16X1,50X70	10	07040.160.070
M10X1,25X30	50	07040.100.030	M12X1,50X50	25	07040.120.050	M16X1,50X80	5	07040.160.080
M10X1,25X35	50	07040.100.035	M12X1,50X55	25	07040.120.055	M16X1,50X90	5	07040.160.090
M10X1,25X40	50	07040.100.040	M12X1,50X60	10	07040.120.060	M16X1,50X100	5	07040.160.100
M10X1,25X45	50	07040.100.045	M12X1,50X70	10	07040.120.070			
M10X1,25X50	50	07040.100.050	M12X1,50X80	10	07040.120.080			
M10X1,25X55	50	07040.100.055	M12X1,50X90	10	07040.120.090			

- Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

07041 Vis à tête cylindrique à six pans creux MEF

D93A

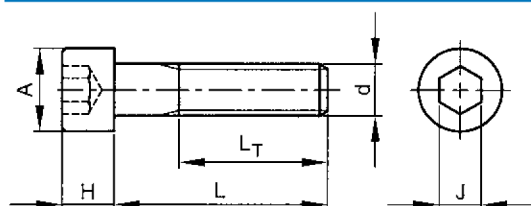
Filetage Filetage métrique à pas extra fin
Matière Acier
Classe 12.9



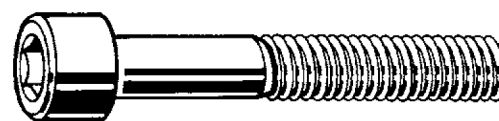
d x P x L	✉	No. d'article	d x P x L	✉	No. d'article	d x P x L	✉	No. d'article
M10X1,00X30	50	07041.100.030	M10X1,00X100	25	07041.100.100	M12X1,25X60	25	07041.120.060
M10X1,00X35	50	07041.100.035				M12X1,25X70	10	07041.120.070
M10X1,00X40	50	07041.100.040	M12X1,25X25	50	07041.120.025	M12X1,25X80	10	07041.120.080
M10X1,00X45	50	07041.100.045	M12X1,25X30	50	07041.120.030	M12X1,25X100	10	07041.120.100
M10X1,00X50	50	07041.100.050	M12X1,25X40	25	07041.120.040			
M10X1,00X60	25	07041.100.060	M12X1,25X45	25	07041.120.045	M18X1,50X70	5	07041.180.070
M10X1,00X70	25	07041.100.070	M12X1,25X50	25	07041.120.050	M18X1,50X80	5	07041.180.080
M10X1,00X90	25	07041.100.090						

- Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

Vis à tête cylindrique à six pans creux série 1960 UNC



ASME ≈B18.3 (1960)
BS ≈2470



Données techniques

d	A	Filets par pouce	H	J	L _T (min.)
No.2	0.14	56	0.086	5/64	0.625
No.4	0.183	40	0.112	3/32	0.750
No.6	0.226	32	0.138	7/64	0.750
No.8	0.27	32	0.164	9/64	0.875
1/4	3/8	20	1/4	3/16	1.000
5/16	15/32	18	5/16	1/4	1.125
3/8	9/16	16	3/8	5/16	1.250
1/2	3/4	13	1/2	3/8	1.500
5/8	15/16	11	5/8	1/2	1.750
3/4	1.1/8	10	3/4	5/8	2.000

- Les propriétés mécaniques sont équivalentes à celles de la classe de résistance 12.9 svt. DIN ISO 898-1. Les autres propriétés sont conformes à la norme ASTM A574.
- Le marquage de ces vis n'est pas obligatoire.
- ATTENTION: parce que la norme spécifie une tolérance 3A du filet jusqu'à 1 pouce, le zinguage peut provoquer une infraction du filet de l'écrou.

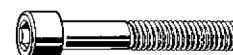
Groupes d'articles

Filetage	Mode d'entraînement	Matière	Classe	Code	Page
UNC	Six pans creux	Ac	12.9	07212	2-21
UNC	Six pans creux	INOX A2		51056	2-21

07212 Vis à tête cylindrique à six pans creux série 1960 UNC

X05A

Filetage Unified National Coarse
Matière Acier
Classe 12.9



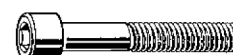
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
NO.2X3/16	100	07212.021.004	NO.4X5/8	100	07212.028.015	NO.6X1 Inch	100	07212.035.025
NO.2X1/4	100	07212.021.006	NO.4X3/4	100	07212.028.019			
NO.2X3/8	100	07212.021.009				NO.8X1/4	100	07212.041.006
NO.2X1/2	100	07212.021.012	NO.6X1/4	100	07212.035.006	NO.8X3/8	100	07212.041.009
NO.2X5/8	100	07212.021.015	NO.6X5/16	100	07212.035.007	NO.8X1/2	100	07212.041.012
			NO.6X3/8	100	07212.035.009	NO.8X5/8	100	07212.041.015
NO.4X1/4	100	07212.028.006	NO.6X1/2	100	07212.035.012	NO.8X3/4	100	07212.041.019
NO.4X5/16	100	07212.028.007	NO.6X5/8	100	07212.035.015	NO.8X1 Inch	100	07212.041.025
NO.4X3/8	100	07212.028.009	NO.6X3/4	100	07212.035.019	NO.8X1.1/4	100	07212.041.031
NO.4X1/2	100	07212.028.012	NO.6X7/8	100	07212.035.022	NO.8X1.1/2	100	07212.041.038

- Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

51056 Vis à tête cylindrique à six pans creux série 1960 UNC

X61A

Filetage Unified National Coarse
Matière Acier inoxydable A2



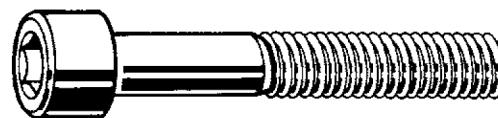
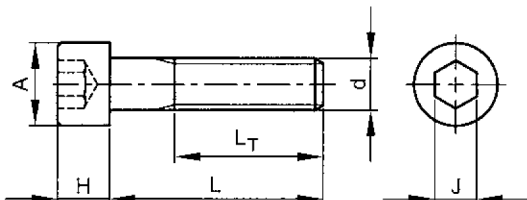
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
1/4X1/4	100	51056.063.006	1/4X1.3/4	100	51056.063.044	3/8X1.1/2	50	51056.096.038
1/4X3/8	100	51056.063.009	1/4X2 Inch	100	51056.063.050	3/8X1.3/4	50	51056.096.044
1/4X1/2	100	51056.063.012	1/4X2.1/4	100	51056.063.057	3/8X2 Inch	50	51056.096.050
1/4X5/8	100	51056.063.015	1/4X2.1/2	100	51056.063.063	3/8X2.1/2	50	51056.096.063
1/4X7/8	100	51056.063.022				3/8X2.3/4	100	51056.096.069
1/4X1 Inch	100	51056.063.025	3/8X5/8	25	51056.096.015	3/8X3.1/2	50	51056.096.088
1/4X1.1/4	100	51056.063.031	3/8X1 Inch	50	51056.096.025	3/8X4.1/2	50	51056.096.114
1/4X1.1/2	100	51056.063.038	3/8X1.1/4	50	51056.096.031			

51056 Vis à tête cylindrique à six pans creux série 1960 UNC

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
1/2X3/4	25	51056.127.019	1/2X1.1/2	25	51056.127.038	1/2X3 Inch	25	51056.127.076
1/2X1 Inch	25	51056.127.025	1/2X1.3/4	25	51056.127.044	1/2X4 Inch	25	51056.127.101
1/2X1.1/4	25	51056.127.031	1/2X2 Inch	25	51056.127.050			

Vis à tête cylindrique à six pans creux série 1936 UNC

ASME ≈B18.3 (1936)



Données techniques

d	A	Filets par pouce	H	J	L _T (min.)
No.1	0.118	64	0.073	1/16	0.62
No.2	0.140	56	0.086	5/64	0.62
No.3	0.161	48	0.099	5/64	0.62
No.4	0.183	40	0.112	3/32	0.75
No.5	0.205	40	0.125	3/32	0.75
No.6	0.226	32	0.138	7/64	0.75
No.8	0.270	32	0.164	9/64	0.88
No.10	0.312	24	0.19	5/32	0.88
1/4	0.375	20	0.25	3/16	1
5/16	0.469	18	0.312	1/4	1.12
3/8	0.562	16	0.375	5/16	1.25
7/16	0.656	14	0.438	3/8	1.38
1/2	0.750	13	0.5	3/8	1.5
9/16	0.844	12	0.562	3/8	1.5
5/8	0.938	11	0.625	1/2	1.75
3/4	1.125	10	0.75	5/8	2
7/8	1.312	9	0.875	3/4	2.25
1 Inch	1.5	8	1	3/4	2.5
1.1/8	1.688	7	1.125	7/8	2.81
1.1/4	1.875	7	1.25	7/8	3.12
1.3/8	2.062	6	1.375	1	3.44
1.1/2	2.25	6	1.5	1	3.75
1.3/4	2.625	5	1.75	1 1/4	4.38
2 Inch	3	4.5	2	1 1/2	5

- Les propriétés mécaniques sont équivalentes à celles de la classe de résistance 12.9 svt. DIN ISO 898-1. Les autres propriétés sont conformes à la norme ASTM A574.
- Le marquage de ces vis n'est pas obligatoire.
- ATTENTION: parce que la norme spécifie une tolérance 3A du filet jusqu'à 1 pouce, le zinguage peut provoquer une infraction du filet de l'écrou.

Groupes d'articles

Filetage	Mode d'entraînement	Matériau	Classe	Revêtement	Code	Page
UNC	Six pans creux	Ac	Grade 8		U07000	2-22
UNC	Six pans creux	Ac	Grade 8	Elzn	U07001	2-25
UNC	Six pans creux	Ac	12.9	Mec.zn.	07260	2-26
UNC	Six pans creux	INOX A2 (AISI304/18-8)	F837B		U51050	2-26
UNC	Six pans creux	INOX A4 (AISI316/18-10)	F837E		U55050	2-27

U07000 Vis à tête cylindrique à six pans creux série 1936 UNC

X05A

Filetage Unified National Coarse
Matériau Acier
Classe Grade 8



d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
NO.1-64X3/16 ft*	100	U07000.007.0018	NO.1-64X1/2 ft*	100	U07000.007.0050	NO.2-56X1/8 ft*	100	U07000.008.0012
NO.1-64X1/4 ft*	100	U07000.007.0025	NO.1-64X5/8 ft*	100	U07000.007.0062	NO.2-56X3/16 ft*	100	U07000.008.0018
NO.1-64X5/16 ft*	100	U07000.007.0031	NO.1-64X3/4*	100	U07000.007.0075	NO.2-56X1/4 ft*	100	U07000.008.0025
NO.1-64X3/8 ft*	100	U07000.007.0037	NO.1-64X1 Inch*	100	U07000.007.0100			

U07000 Vis à tête cylindrique à six pans creux série 1936 UNC									
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article	
NO.2-56X5/16 ft*	100	U07000.008.0031	NO.8-32X1 Inch*	100	U07000.016.0100	5/16-18X3.3/4*	25	U07000.031.0375	
NO.2-56X3/8 ft*	100	U07000.008.0037	NO.8-32X1.1/8*	100	U07000.016.0112	5/16-18X4 Inch*	10	U07000.031.0400	
NO.2-56X7/16 ft*	100	U07000.008.0043	NO.8-32X1.1/4*	100	U07000.016.0125	5/16-18X4.1/2*	10	U07000.031.0450	
NO.2-56X1/2 ft*	100	U07000.008.0050	NO.8-32X1.3/8*	100	U07000.016.0137	5/16-18X5 Inch*	10	U07000.031.0500	
NO.2-56X5/8 ft*	100	U07000.008.0062	NO.8-32X1.1/2*	100	U07000.016.0150	5/16-18X5.1/2*	10	U07000.031.0550	
NO.2-56X3/4*	100	U07000.008.0075	NO.8-32X1.3/4*	100	U07000.016.0175	5/16-18X6 Inch*	10	U07000.031.0600	
NO.2-56X7/8*	100	U07000.008.0087	NO.8-32X2 Inch*	100	U07000.016.0200				
NO.2-56X1 Inch*	100	U07000.008.0100	NO.8-32X2.1/4*	100	U07000.016.0225	3/8-16X1/2 ft*	50	U07000.037.0050	
			NO.8-32X2.1/2*	100	U07000.016.0250	3/8-16X5/8 ft*	50	U07000.037.0062	
NO.3-48X1/8 ft*	100	U07000.009.0012	NO.8-32X2.3/4*	100	U07000.016.0275	3/8-16X3/4 ft*	50	U07000.037.0075	
NO.3-48X3/16 ft*	100	U07000.009.0018	NO.8-32X3 Inch*	100	U07000.016.0300	3/8-16X7/8 ft*	50	U07000.037.0087	
NO.3-48X1/4 ft*	100	U07000.009.0025				3/8-16X1 Inch ft*	50	U07000.037.0100	
NO.3-48X5/16 ft*	100	U07000.009.0031	NO.10-24X3/16 ft*	100	U07000.019.0018	3/8-16X1.1/8 ft*	50	U07000.037.0112	
NO.3-48X3/8 ft*	100	U07000.009.0037	NO.10-24X1/4 ft*	100	U07000.019.0025	3/8-16X1.1/4 ft*	50	U07000.037.0125	
NO.3-48X1/2 ft*	100	U07000.009.0050	NO.10-24X5/16 ft*	100	U07000.019.0031	3/8-16X1.3/8*	50	U07000.037.0137	
NO.3-48X5/8 ft*	100	U07000.009.0062	NO.10-24X3/8 ft*	100	U07000.019.0037	3/8-16X1.1/2*	25	U07000.037.0150	
NO.3-48X3/4*	100	U07000.009.0075	NO.10-24X7/16 ft*	100	U07000.019.0043	3/8-16X1.3/4*	25	U07000.037.0175	
NO.3-48X7/8*	100	U07000.009.0087	NO.10-24X1/2 ft*	100	U07000.019.0050	3/8-16X2 Inch*	25	U07000.037.0200	
NO.3-48X1 Inch*	100	U07000.009.0100	NO.10-24X5/8 ft*	100	U07000.019.0062	3/8-16X2.1/4*	25	U07000.037.0225	
			NO.10-24X3/4 ft*	100	U07000.019.0075	3/8-16X2.1/2*	25	U07000.037.0250	
NO.4-40X1/8 ft*	100	U07000.011.0012	NO.10-24X7/8 ft*	100	U07000.019.0087	3/8-16X2.3/4*	25	U07000.037.0275	
NO.4-40X3/16 ft*	100	U07000.011.0018	NO.10-24X1 Inch*	100	U07000.019.0100	3/8-16X3 Inch*	10	U07000.037.0300	
NO.4-40X1/4 ft*	100	U07000.011.0025	NO.10-24X1.1/8*	100	U07000.019.0112	3/8-16X3.1/4*	10	U07000.037.0325	
NO.4-40X5/16 ft*	100	U07000.011.0031	NO.10-24X1.1/4*	100	U07000.019.0125	3/8-16X3.1/2*	10	U07000.037.0350	
NO.4-40X3/8 ft*	100	U07000.011.0037	NO.10-24X1.3/8*	100	U07000.019.0137	3/8-16X3.3/4*	10	U07000.037.0375	
NO.4-40X7/16 ft*	100	U07000.011.0043	NO.10-24X1.1/2*	100	U07000.019.0150	3/8-16X4 Inch*	10	U07000.037.0400	
NO.4-40X1/2 ft*	100	U07000.011.0050	NO.10-24X1.3/4*	100	U07000.019.0175	3/8-16X4.1/4*	10	U07000.037.0425	
NO.4-40X5/8 ft*	100	U07000.011.0062	NO.10-24X2 Inch*	100	U07000.019.0200	3/8-16X4.1/2*	10	U07000.037.0450	
NO.4-40X3/4 ft*	100	U07000.011.0075	NO.10-24X2.1/4*	100	U07000.019.0225	3/8-16X4.3/4*	10	U07000.037.0475	
NO.4-40X7/8*	100	U07000.011.0087	NO.10-24X2.1/2*	100	U07000.019.0250	3/8-16X5 Inch*	10	U07000.037.0500	
NO.4-40X1 Inch*	100	U07000.011.0100	NO.10-24X2.3/4*	100	U07000.019.0275	3/8-16X5.1/2*	10	U07000.037.0550	
NO.4-40X1.1/8*	100	U07000.011.0112	NO.10-24X3 Inch*	100	U07000.019.0300	3/8-16X6 Inch*	10	U07000.037.0600	
NO.4-40X1.1/4*	100	U07000.011.0125	NO.10-24X3.1/4*	100	U07000.019.0325	3/8-16X6.1/2*	5	U07000.037.0650	
NO.4-40X1.3/8*	100	U07000.011.0137	NO.10-24X3.1/2*	100	U07000.019.0350	3/8-16X7 Inch*	5	U07000.037.0700	
NO.4-40X1.1/2*	100	U07000.011.0150	NO.10-24X3.3/4*	100	U07000.019.0375	3/8-16X7.1/2*	5	U07000.037.0750	
NO.4-40X1.3/4*	100	U07000.011.0175	NO.10-24X4 Inch*	100	U07000.019.0400				
NO.4-40X2 Inch*	100	U07000.011.0200				7/16-14X1/2 ft*	25	U07000.043.0050	
			1/4-20X5/16 ft*	100	U07000.025.0031	7/16-14X5/8 ft*	25	U07000.043.0062	
NO.5-40X1/8 ft*	100	U07000.012.0012	1/4-20X3/8 ft*	100	U07000.025.0037	7/16-14X3/4 ft*	25	U07000.043.0075	
NO.5-40X3/16 ft*	100	U07000.012.0018	1/4-20X7/16 ft*	100	U07000.025.0043	7/16-14X7/8 ft*	25	U07000.043.0087	
NO.5-40X1/4 ft*	100	U07000.012.0025	1/4-20X1/2 ft*	100	U07000.025.0050	7/16-14X1 Inch ft*	25	U07000.043.0100	
NO.5-40X5/16 ft*	100	U07000.012.0031	1/4-20X5/8 ft*	100	U07000.025.0062	7/16-14X1.1/4 ft*	25	U07000.043.0125	
NO.5-40X3/8 ft*	100	U07000.012.0037	1/4-20X3/4 ft*	100	U07000.025.0075	7/16-14X1.1/2*	25	U07000.043.0150	
NO.5-40X7/16 ft*	100	U07000.012.0043	1/4-20X7/8 ft*	100	U07000.025.0087	7/16-14X1.3/4*	10	U07000.043.0175	
NO.5-40X1/2 ft*	100	U07000.012.0050	1/4-20X1 Inch ft*	100	U07000.025.0100	7/16-14X2 Inch*	10	U07000.043.0200	
NO.5-40X5/8 ft*	100	U07000.012.0062	1/4-20X1.1/8*	100	U07000.025.0112	7/16-14X2.1/4*	10	U07000.043.0225	
NO.5-40X3/4 ft*	100	U07000.012.0075	1/4-20X1.1/4*	100	U07000.025.0125	7/16-14X2.1/2*	10	U07000.043.0250	
NO.5-40X7/8*	100	U07000.012.0087	1/4-20X1.3/8*	100	U07000.025.0137	7/16-14X2.3/4*	10	U07000.043.0275	
NO.5-40X1 Inch*	100	U07000.012.0100	1/4-20X1.1/2*	100	U07000.025.0150	7/16-14X3 Inch*	10	U07000.043.0300	
NO.5-40X1.1/4*	100	U07000.012.0125	1/4-20X1.3/4*	100	U07000.025.0175	7/16-14X3.1/4*	5	U07000.043.0325	
NO.5-40X1.1/2*	100	U07000.012.0150	1/4-20X2 Inch*	50	U07000.025.0200	7/16-14X3.1/2*	5	U07000.043.0350	
NO.5-40X2 Inch*	100	U07000.012.0200	1/4-20X2.1/4*	50	U07000.025.0225	7/16-14X4 Inch*	5	U07000.043.0400	
			1/4-20X2.1/2*	50	U07000.025.0250	7/16-14X4.1/2*	5	U07000.043.0450	
NO.6-32X3/16 ft*	100	U07000.013.0018	1/4-20X2.3/4*	50	U07000.025.0275	7/16-14X5 Inch*	5	U07000.043.0500	
NO.6-32X1/4 ft*	100	U07000.013.0025	1/4-20X3 Inch*	25	U07000.025.0300	7/16-14X5.1/2*	5	U07000.043.0550	
NO.6-32X5/16 ft*	100	U07000.013.0031	1/4-20X3.1/4*	25	U07000.025.0325	7/16-14X6 Inch*	5	U07000.043.0600	
NO.6-32X3/8 ft*	100	U07000.013.0037	1/4-20X3.1/2*	25	U07000.025.0350				
NO.6-32X7/16 ft*	100	U07000.013.0043	1/4-20X3.3/4*	25	U07000.025.0375	1/2-13X1/2 ft*	10	U07000.050.0050	
NO.6-32X1/2 ft*	100	U07000.013.0050	1/4-20X4 Inch*	25	U07000.025.0400	1/2-13X5/8 ft*	10	U07000.050.0062	
NO.6-32X5/8 ft*	100	U07000.013.0062	1/4-20X4.1/4*	25	U07000.025.0425	1/2-13X3/4 ft*	10	U07000.050.0075	
NO.6-32X3/4 ft*	100	U07000.013.0075	1/4-20X4.1/2*	25	U07000.025.0450	1/2-13X7/8 ft*	10	U07000.050.0087	
NO.6-32X7/8*	100	U07000.013.0087	1/4-20X4.3/4*	25	U07000.025.0475	1/2-13X1 Inch ft*	10	U07000.050.0100	
NO.6-32X1 Inch*	100	U07000.013.0100	1/4-20X5 Inch*	25	U07000.025.0500	1/2-13X1.1/8 ft*	10	U07000.050.0112	
NO.6-32X1.1/8*	100	U07000.013.0112				1/2-13X1.1/4 ft*	10	U07000.050.0125	
NO.6-32X1.1/4*	100	U07000.013.0125	5/16-18X3/8 ft*	100	U07000.031.0037	1/2-13X1.3/8 ft*	10	U07000.050.0137	
NO.6-32X1.3/8*	100	U07000.013.0137	5/16-18X1/2 ft*	100	U07000.031.0050	1/2-13X1.1/2 ft*	10	U07000.050.0150	
NO.6-32X1.1/2*	100	U07000.013.0150	5/16-18X5/8 ft*	100	U07000.031.0062	1/2-13X1.3/4*	10	U07000.050.0175	
NO.6-32X1.3/4*	100	U07000.013.0175	5/16-18X3/4 ft*	100	U07000.031.0075	1/2-13X2 Inch*	10	U07000.050.0200	
NO.6-32X2 Inch*	100	U07000.013.0200	5/16-18X7/8 ft*	100	U07000.031.0087	1/2-13X2.1/4*	10	U07000.050.0225	
NO.6-32X2.1/4*	100	U07000.013.0225	5/16-18X1 Inch ft*	50	U07000.031.0100	1/2-13X2.1/2*	10	U07000.050.0250	
NO.6-32X2.1/2*	100	U07000.013.0250	5/16-18X1.1/8 ft*	50	U07000.031.0112	1/2-13X2.3/4*	10	U07000.050.0275	
NO.6-32X2.3/4*	100	U07000.013.0275	5/16-18X1.1/4*	50	U07000.031.0125	1/2-13X3 Inch*	5	U07000.050.0300	
			5/16-18X1.3/8*	50	U07000.031.0137	1/2-13X3.1/4*	5	U07000.050.0325	
NO.8-32X3/16 ft*	100	U07000.016.0018	5/16-18X1.1/2*	50	U07000.031.0150	1/2-13X3.1/2*	5	U07000.050.0350	
NO.8-32X1/4 ft*	100	U07000.016.0025	5/16-18X1.3/4*	50	U07000.031.0175	1/2-13X3.3/4*	5	U07000.050.0375	
NO.8-32X5/16 ft*	100	U07000.016.0031	5/16-18X2 Inch*	50	U07000.031.0200	1/2-13X4 Inch*	5	U07000.050.0400	
NO.8-32X3/8 ft*	100	U07000.016.0037	5/16-18X2.1/4*	25	U07000.031.0225	1/2-13X4.1/4*	5	U07000.050.0425	
NO.8-32X7/16 ft*	100	U07000.016.0043	5/16-18X2.1/2*	25	U07000.031.0250	1/2-13X4.1/2*	5	U07000.050.0450	
NO.8-32X1/2 ft*	100	U07000.016.0050	5/16-18X2.3/4*	25	U07000.031.0275	1/2-13X4.3/4*	5	U07000.050.0475	
NO.8-32X5/8 ft*	100	U07000.016.0062	5/16-18X3 Inch*	25	U07000.031.0300	1/2-13X5 Inch*	5	U07000.050.0500	
NO.8-32X3/4 ft*	100	U07000.016.0075							

U07000 Vis à tête cylindrique à six pans creux série 1936 UNC									
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article	
1/2-13X5.3/4*	5	U07000.050.0575	3/4-10X7 Inch*	1	U07000.075.0700	1.1/8-7X7 Inch*	1	U07000.112.0700	
1/2-13X6 Inch*	5	U07000.050.0600	3/4-10X7.1/2*	1	U07000.075.0750	1.1/8-7X8 Inch*	1	U07000.112.0800	
1/2-13X6.1/2*	5	U07000.050.0650	3/4-10X8 Inch*	1	U07000.075.0800	1.1/8-7X9 Inch*	1	U07000.112.0900	
1/2-13X7 Inch*	5	U07000.050.0700	3/4-10X8.1/2*	1	U07000.075.0850	1.1/8-7X10 Inch*	1	U07000.112.1000	
1/2-13X7.1/2*	5	U07000.050.0750	3/4-10X9 Inch*	1	U07000.075.0900	1.1/8-7X11 Inch*	1	U07000.112.1100	
1/2-13X8 Inch*	5	U07000.050.0800	3/4-10X9.1/2*	1	U07000.075.0950	1.1/8-7X12 Inch*	1	U07000.112.1200	
1/2-13X8.1/2*	1	U07000.050.0850	3/4-10X10 Inch*	1	U07000.075.1000	1.1/8-7X13 Inch*	1	U07000.112.1300	
1/2-13X9 Inch*	1	U07000.050.0900	3/4-10X11 Inch*	1	U07000.075.1100	1.1/8-7X14 Inch*	1	U07000.112.1400	
1/2-13X9.1/2*	1	U07000.050.0950	3/4-10X12 Inch*	1	U07000.075.1200	1.1/8-7X15 Inch*	1	U07000.112.1500	
			3/4-10X13 Inch*	1	U07000.075.1300	1.1/8-7X16 Inch*	1	U07000.112.1600	
			3/4-10X14 Inch*	1	U07000.075.1400				
9/16-12X1 Inch ft*	10	U07000.056.0100				1.1/4-7X2 Inch ft*	1	U07000.125.0200	
9/16-12X1.1/4 ft*	10	U07000.056.0125				1.1/4-7X2.1/4 ft*	1	U07000.125.0225	
9/16-12X1.1/2 ft*	10	U07000.056.0150	7/8-9X1.1/4 ft*	5	U07000.087.0125	1.1/4-7X2.1/2 ft*	1	U07000.125.0250	
9/16-12X1.3/4*	10	U07000.056.0175	7/8-9X1.1/2 ft*	5	U07000.087.0150	1.1/4-7X2.3/4 ft*	1	U07000.125.0275	
9/16-12X2 Inch*	5	U07000.056.0200	7/8-9X1.3/4 ft*	5	U07000.087.0175	1.1/4-7X3 Inch ft*	1	U07000.125.0300	
9/16-12X2.1/4*	5	U07000.056.0225	7/8-9X2 Inch ft*	5	U07000.087.0200	1.1/4-7X3.1/2*	1	U07000.125.0350	
9/16-12X2.1/2*	5	U07000.056.0250	7/8-9X2.1/4 ft*	5	U07000.087.0225	1.1/4-7X3.3/4*	1	U07000.125.0375	
9/16-12X2.3/4*	5	U07000.056.0275	7/8-9X2.1/2*	5	U07000.087.0250	1.1/4-7X4 Inch*	1	U07000.125.0400	
9/16-12X3 Inch*	5	U07000.056.0300	7/8-9X2.3/4*	5	U07000.087.0275	1.1/4-7X4.1/2*	1	U07000.125.0450	
9/16-12X3.1/2*	5	U07000.056.0350	7/8-9X3 Inch*	5	U07000.087.0300	1.1/4-7X5 Inch*	1	U07000.125.0500	
9/16-12X4 Inch*	5	U07000.056.0400	7/8-9X3.1/4*	5	U07000.087.0325	1.1/4-7X5.1/2*	1	U07000.125.0550	
9/16-12X4.1/2*	5	U07000.056.0450	7/8-9X3.1/2*	5	U07000.087.0350	1.1/4-7X6 Inch*	1	U07000.125.0600	
9/16-12X5 Inch*	5	U07000.056.0500	7/8-9X4 Inch*	5	U07000.087.0400	1.1/4-7X6.1/2*	1	U07000.125.0650	
9/16-12X5.1/2*	5	U07000.056.0550	7/8-9X4.1/2*	5	U07000.087.0450	1.1/4-7X7 Inch*	1	U07000.125.0700	
9/16-12X6 Inch*	5	U07000.056.0600	7/8-9X4.3/4*	5	U07000.087.0475	1.1/4-7X8 Inch*	1	U07000.125.0800	
9/16-12X6.1/2*	5	U07000.056.0650	7/8-9X5 Inch*	5	U07000.087.0500	1.1/4-7X9 Inch*	1	U07000.125.0900	
9/16-12X7 Inch*	5	U07000.056.0700	7/8-9X5.1/2*	5	U07000.087.0550	1.1/4-7X10 Inch*	1	U07000.125.1000	
9/16-12X7.1/2*	5	U07000.056.0750	7/8-9X6 Inch*	1	U07000.087.0600	1.1/4-7X11 Inch*	1	U07000.125.1100	
9/16-12X8 Inch*	5	U07000.056.0800	7/8-9X6.1/2*	1	U07000.087.0650	1.1/4-7X12 Inch*	1	U07000.125.1200	
			7/8-9X7 Inch*	1	U07000.087.0700	1.1/4-7X13 Inch*	1	U07000.125.1300	
5/8-11X5/8 ft*	10	U07000.062.0062	7/8-9X7.1/2*	1	U07000.087.0750	1.1/4-7X14 Inch*	1	U07000.125.1400	
5/8-11X3/4 ft*	10	U07000.062.0075	7/8-9X8 Inch*	1	U07000.087.0800	1.1/4-7X15 Inch*	1	U07000.125.1500	
5/8-11X7/8 ft*	10	U07000.062.0087	7/8-9X9 Inch*	1	U07000.087.0900	1.1/4-7X16 Inch*	1	U07000.125.1600	
5/8-11X1 Inch ft*	10	U07000.062.0100	7/8-9X10 Inch*	1	U07000.087.1000	1.1/4-7X18 Inch*	1	U07000.125.1800	
5/8-11X1.1/4 ft*	10	U07000.062.0125	7/8-9X11 Inch*	1	U07000.087.1100	1.1/4-7X20 Inch*	1	U07000.125.2000	
5/8-11X1.3/8 ft*	10	U07000.062.0137	7/8-9X12 Inch*	1	U07000.087.1200				
5/8-11X1.1/2 ft*	10	U07000.062.0150	7/8-9X14 Inch*	1	U07000.087.1400				
5/8-11X1.3/4 ft*	10	U07000.062.0175	7/8-9X16 Inch*	1	U07000.087.1600				
5/8-11X2 Inch*	5	U07000.062.0200	7/8-9X18 Inch*	1	U07000.087.1800				
5/8-11X2.1/4*	5	U07000.062.0225				1.3/8-6X3 Inch ft*	1	U07000.137.0300	
5/8-11X2.1/2*	5	U07000.062.0250	1.-8X1.1/2 ft*	5	U07000.100.0150	1.3/8-6X3.1/2*	1	U07000.137.0350	
5/8-11X2.3/4*	5	U07000.062.0275	1.-8X1.3/4 ft*	5	U07000.100.0175	1.3/8-6X4 Inch*	1	U07000.137.0400	
5/8-11X3 Inch*	5	U07000.062.0300	1.-8X2 Inch ft*	5	U07000.100.0200	1.3/8-6X4.1/2*	1	U07000.137.0450	
5/8-11X3.1/4*	5	U07000.062.0325	1.-8X2.1/2 ft*	5	U07000.100.0225	1.3/8-6X5 Inch*	1	U07000.137.0500	
5/8-11X3.1/2*	5	U07000.062.0350	1.-8X2.1/2 ft*	5	U07000.100.0250	1.3/8-6X5.1/2*	1	U07000.137.0550	
5/8-11X3.3/4*	5	U07000.062.0375	1.-8X2.3/4*	5	U07000.100.0275	1.3/8-6X6 Inch*	1	U07000.137.0600	
5/8-11X4 Inch*	5	U07000.062.0400	1.-8X3 Inch*	5	U07000.100.0300	1.3/8-6X7 Inch*	1	U07000.137.0700	
5/8-11X4.1/4*	5	U07000.062.0425	1.-8X3.1/4*	5	U07000.100.0325	1.3/8-6X8 Inch*	1	U07000.137.0800	
5/8-11X4.1/2*	5	U07000.062.0450	1.-8X3.1/2*	5	U07000.100.0350	1.3/8-6X10 Inch*	1	U07000.137.1000	
5/8-11X5 Inch*	5	U07000.062.0500	1.-8X3.3/4*	5	U07000.100.0375	1.3/8-6X11 Inch*	1	U07000.137.1100	
5/8-11X5.1/2*	5	U07000.062.0550	1.-8X4 Inch*	5	U07000.100.0400	1.3/8-6X12 Inch*	1	U07000.137.1200	
5/8-11X6 Inch*	5	U07000.062.0600	1.-8X4.1/4*	5	U07000.100.0425	1.3/8-6X14 Inch*	1	U07000.137.1400	
5/8-11X6.1/2*	5	U07000.062.0650	1.-8X4.1/2*	5	U07000.100.0450	1.3/8-6X16 Inch*	1	U07000.137.1600	
5/8-11X7 Inch*	5	U07000.062.0700	1.-8X4.3/4*	5	U07000.100.0475	1.3/8-6X18 Inch*	1	U07000.137.1800	
5/8-11X7.1/2*	5	U07000.062.0750	1.-8X5 Inch*	5	U07000.100.0500	1.3/8-6X20 Inch*	1	U07000.137.2000	
5/8-11X8 Inch*	5	U07000.062.0800	1.-8X5.1/2*	5	U07000.100.0550				
5/8-11X8.1/2*	1	U07000.062.0850	1.-8X6 Inch*	1	U07000.100.0600	1.1/2-6X2.1/2 ft*	1	U07000.150.0250	
5/8-11X9 Inch*	1	U07000.062.0900	1.-8X6.1/2*	1	U07000.100.0650	1.1/2-6X2.3/4 ft*	1	U07000.150.0275	
5/8-11X9.1/2*	1	U07000.062.0950	1.-8X7 Inch*	1	U07000.100.0700	1.1/2-6X3 Inch ft*	1	U07000.150.0300	
5/8-11X10 Inch*	1	U07000.062.1000	1.-8X7.1/2*	1	U07000.100.0750	1.1/2-6X3.1/2 ft*	1	U07000.150.0350	
5/8-11X11 Inch*	1	U07000.062.1100	1.-8X8 Inch*	1	U07000.100.0800	1.1/2-6X4 Inch*	1	U07000.150.0400	
			1.-8X8.1/2*	1	U07000.100.0850	1.1/2-6X4.1/2*	1	U07000.150.0450	
			1.-8X9 Inch*	1	U07000.100.0900	1.1/2-6X5 Inch*	1	U07000.150.0500	
3/4-10X1 Inch ft*	5	U07000.075.0100	1.-8X9.1/2*	1	U07000.100.0950	1.1/2-6X5.1/2*	1	U07000.150.0550	
3/4-10X1.1/4 ft*	5	U07000.075.0125	1.-8X10 Inch*	1	U07000.100.1000	1.1/2-6X6 Inch*	1	U07000.150.0600	
3/4-10X1.1/2 ft*	5	U07000.075.0150	1.-8X11 Inch*	1	U07000.100.1100	1.1/2-6X6.1/2*	1	U07000.150.0650	
3/4-10X1.3/4 ft*	5	U07000.075.0175	1.-8X12 Inch*	1	U07000.100.1200	1.1/2-6X7 Inch*	1	U07000.150.0700	
3/4-10X2 Inch ft*	5	U07000.075.0200	1.-8X13 Inch*	1	U07000.100.1300	1.1/2-6X8 Inch*	1	U07000.150.0800	
3/4-10X2.1/4*	5	U07000.075.0225	1.-8X14 Inch*	1	U07000.100.1400	1.1/2-6X9 Inch*	1	U07000.150.0900	
3/4-10X2.1/2*	5	U07000.075.0250	1.-8X16 Inch*	1	U07000.100.1600	1.1/2-6X10 Inch*	1	U07000.150.1000	
3/4-10X2.3/4*	5	U07000.075.0275	1.-8X18 Inch*	1	U07000.100.1800	1.1/2-6X11 Inch*	1	U07000.150.1100	
3/4-10X3 Inch*	5	U07000.075.0300	1.-8X20 Inch*	1	U07000.100.2000	1.1/2-6X12 Inch*	1	U07000.150.1200	
3/4-10X3.1/4*	5	U07000.075.0325				1.1/2-6X13 Inch*	1	U07000.150.1300	
3/4-10X3.1/2*	5	U07000.075.0350				1.1/2-6X14 Inch*	1	U07000.150.1400	
3/4-10X3.3/4*	5	U07000.075.0375				1.1/2-6X15 Inch*	1	U07000.150.1500	
3/4-10X4 Inch*	5	U07000.075.0400	1.1/8-7X2 Inch ft*	1	U07000.112.0200	1.1/2-6X16 Inch*	1	U07000.150.1600	
3/4-10X4.1/4*	5	U07000.075.0425	1.1/8-7X2.1/2 ft*	1	U07000.112.0250	1.1/2-6X18 Inch*	1	U07000.150.1800	
3/4-10X4.1/2*	5	U07000.075.0450	1.1/8-7X3 Inch*	1	U07000.112.0300	1.1/2-6X20 Inch*	1	U07000.150.2000	
3/4-10X4.3/4*	5	U07000.075.0475	1.1/8-7X3.1/2*	1	U07000.112.0350				
3/4-10X5 Inch*	5	U07000.075.0500	1.1/8-7X4 Inch*	1	U07000.112.0400	1.3/4-5X3 Inch ft*	1	U07000.175.0300	
3/4-10X5.1/2*	5	U07000.075.0550	1.1/8-7X4.1/2*	1	U07000.112.0450	1.3/4-5X3.1/2 ft*	1	U07000.175.0350	
3/4-10X6 Inch*	5	U07000.075.0600	1.1/8-7X5 Inch*	1	U07000.112.0500	1.3/4-5X4 Inch ft*	1	U07000.175.0400	
3/4-10X6.1/2*	1	U07000.075.0650	1.1/8-7X5.1/2*	1	U07000.112.0550	1.3/4-5X4.1/2*	1	U07000.175.0450	
			1.1/8-7X6 Inch*	1	U07000.112.0600	1.3/4-5X5 Inch*	1	U07000.175.0500	

U07000 Vis à tête cylindrique à six pans creux série 1936 UNC									
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article	
1.3/4-5X5.1/2*	1	U07000.175.0550	1.3/4-5X18 Inch*	1	U07000.175.1800	2.-4,5X9 Inch*	1	U07000.200.0900	
1.3/4-5X6 Inch*	1	U07000.175.0600	1.3/4-5X20 Inch*	1	U07000.175.2000	2.-4,5X10 Inch*	1	U07000.200.1000	
1.3/4-5X7 Inch*	1	U07000.175.0700				2.-4,5X12 Inch*	1	U07000.200.1200	
1.3/4-5X8 Inch*	1	U07000.175.0800	2.-4,5X4 Inch ft*	1	U07000.200.0400	2.-4,5X14 Inch*	1	U07000.200.1400	
1.3/4-5X9 Inch*	1	U07000.175.0900	2.-4,5X4.1/2 ft*	1	U07000.200.0450	2.-4,5X15 Inch*	1	U07000.200.1500	
1.3/4-5X10 Inch*	1	U07000.175.1000	2.-4,5X5 Inch ft*	1	U07000.200.0500	2.-4,5X16 Inch*	1	U07000.200.1600	
1.3/4-5X12 Inch*	1	U07000.175.1200	2.-4,5X5.1/2*	1	U07000.200.0550	2.-4,5X18 Inch*	1	U07000.200.1800	
1.3/4-5X14 Inch*	1	U07000.175.1400	2.-4,5X6 Inch*	1	U07000.200.0600	2.-4,5X20 Inch*	1	U07000.200.2000	
1.3/4-5X15 Inch*	1	U07000.175.1500	2.-4,5X7 Inch*	1	U07000.200.0700				
1.3/4-5X16 Inch*	1	U07000.175.1600	2.-4,5X8 Inch*	1	U07000.200.0800				

• ft = filetage total

U07001 Vis à tête cylindrique à six pans creux série 1936 UNC									
X05A									
Filetage	Unified National Coarse								
Matière	Acier								
Classe	Grade 8								
Revêtement	Electro zingué								

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
NO.2-56X1/4 ft*	100	U07001.008.0025	NO.10-24X1.1/4*	100	U07001.019.0125	3/8-16X2.3/4*	25	U07001.037.0275
NO.2-56X3/8 ft*	100	U07001.008.0037	NO.10-24X1.1/2*	100	U07001.019.0150	3/8-16X3 Inch*	10	U07001.037.0300
			NO.10-24X1.3/4*	100	U07001.019.0175	3/8-16X3.1/2*	10	U07001.037.0350
NO.3-48X1/4 ft*	100	U07001.009.0025	NO.10-24X2 Inch*	100	U07001.019.0200	3/8-16X4 Inch*	10	U07001.037.0400
NO.3-48X3/8 ft*	100	U07001.009.0037						
NO.3-48X5/8 ft*	100	U07001.009.0062	1/4-20X3/8 ft*	100	U07001.025.0037	1/2-13X3/4 ft*	10	U07001.050.0075
			1/4-20X1/2 ft*	100	U07001.025.0050	1/2-13X1 Inch ft*	10	U07001.050.0100
NO.4-40X3/16 ft*	100	U07001.011.0018	1/4-20X5/8 ft*	100	U07001.025.0062	1/2-13X1.1/4 ft*	10	U07001.050.0125
NO.4-40X1/4 ft*	100	U07001.011.0025	1/4-20X3/4 ft*	100	U07001.025.0075	1/2-13X1.1/2 ft*	10	U07001.050.0150
NO.4-40X3/8 ft*	100	U07001.011.0037	1/4-20X7/8 ft*	100	U07001.025.0087	1/2-13X1.3/4*	10	U07001.050.0175
NO.4-40X1/2 ft*	100	U07001.011.0050	1/4-20X1 Inch ft*	100	U07001.025.0100	1/2-13X2 Inch*	10	U07001.050.0200
NO.4-40X5/8 ft*	100	U07001.011.0062	1/4-20X1.1/4*	100	U07001.025.0125	1/2-13X2.1/2*	10	U07001.050.0225
NO.4-40X3/4 ft*	100	U07001.011.0075	1/4-20X1.1/2*	100	U07001.025.0150	1/2-13X2.1/2*	10	U07001.050.0250
NO.4-40X1 Inch*	100	U07001.011.0100	1/4-20X1.3/4*	100	U07001.025.0175	1/2-13X2.3/4*	10	U07001.050.0275
			1/4-20X2 Inch*	50	U07001.025.0200	1/2-13X3 Inch*	5	U07001.050.0300
NO.5-40X1/4 ft*	100	U07001.012.0025	1/4-20X2.1/4*	50	U07001.025.0225	1/2-13X3.1/2*	5	U07001.050.0350
NO.5-40X3/8 ft*	100	U07001.012.0037	1/4-20X2.1/2*	50	U07001.025.0250	1/2-13X4 Inch*	5	U07001.050.0400
NO.5-40X1/2 ft*	100	U07001.012.0050	1/4-20X3 Inch*	25	U07001.025.0300			
NO.5-40X5/8 ft*	100	U07001.012.0062						
NO.5-40X3/4 ft*	100	U07001.012.0075	5/16-18X1/2 ft*	100	U07001.031.0050	5/8-11X1.1/4 ft*	10	U07001.062.0125
			5/16-18X5/8 ft*	100	U07001.031.0062	5/8-11X1.1/2 ft*	10	U07001.062.0150
NO.6-32X1/4 ft*	100	U07001.013.0025	5/16-18X3/4 ft*	100	U07001.031.0075	5/8-11X1.3/4 ft*	10	U07001.062.0175
NO.6-32X3/8 ft*	100	U07001.013.0037	5/16-18X7/8 ft*	100	U07001.031.0087	5/8-11X2 Inch*	5	U07001.062.0200
NO.6-32X1/2 ft*	100	U07001.013.0050	5/16-18X1 Inch ft*	50	U07001.031.0100	5/8-11X2.1/4*	5	U07001.062.0225
NO.6-32X5/8 ft*	100	U07001.013.0062	5/16-18X1.1/4*	50	U07001.031.0125	5/8-11X2.1/2*	5	U07001.062.0250
NO.6-32X3/4 ft*	100	U07001.013.0075	5/16-18X1.1/2*	50	U07001.031.0150	5/8-11X2.3/4*	5	U07001.062.0275
NO.6-32X1 Inch*	100	U07001.013.0100	5/16-18X1.3/4*	50	U07001.031.0175	5/8-11X3 Inch*	5	U07001.062.0300
			5/16-18X2 Inch*	50	U07001.031.0200	5/8-11X3.1/2*	5	U07001.062.0350
NO.8-32X1/4 ft*	100	U07001.016.0025	5/16-18X2.1/4*	25	U07001.031.0225	5/8-11X4 Inch*	5	U07001.062.0400
NO.8-32X3/8 ft*	100	U07001.016.0037	5/16-18X2.1/2*	25	U07001.031.0250			
NO.8-32X1/2 ft*	100	U07001.016.0050	5/16-18X3 Inch*	25	U07001.031.0300	3/4-10X1.1/4 ft*	5	U07001.075.0125
NO.8-32X5/8 ft*	100	U07001.016.0062	5/16-18X3.1/2*	25	U07001.031.0350	3/4-10X1.1/2 ft*	5	U07001.075.0150
NO.8-32X3/4 ft*	100	U07001.016.0075	5/16-18X4 Inch*	10	U07001.031.0400	3/4-10X1.3/4 ft*	5	U07001.075.0175
NO.8-32X7/8 ft*	100	U07001.016.0087				3/4-10X2 Inch ft*	5	U07001.075.0200
NO.8-32X1 Inch*	100	U07001.016.0100	3/8-16X1/2 ft*	50	U07001.037.0050	3/4-10X2.1/4*	5	U07001.075.0225
NO.8-32X1.1/4*	100	U07001.016.0125	3/8-16X3/4 ft*	50	U07001.037.0075	3/4-10X2.1/2*	5	U07001.075.0250
NO.8-32X1.1/2*	100	U07001.016.0150	3/8-16X7/8 ft*	50	U07001.037.0087	3/4-10X2.3/4*	5	U07001.075.0275
			3/8-16X1 Inch ft*	50	U07001.037.0100	3/4-10X3 Inch*	5	U07001.075.0300
NO.10-24X3/8 ft*	100	U07001.019.0037	3/8-16X1.1/4 ft*	50	U07001.037.0125	3/4-10X3.1/2*	5	U07001.075.0350
NO.10-24X1/2 ft*	100	U07001.019.0050	3/8-16X1.1/2*	25	U07001.037.0150	3/4-10X4 Inch*	5	U07001.075.0400
NO.10-24X5/8 ft*	100	U07001.019.0062	3/8-16X1.3/4*	25	U07001.037.0175	3/4-10X5 Inch*	5	U07001.075.0500
NO.10-24X3/4 ft*	100	U07001.019.0075	3/8-16X2 Inch*	25	U07001.037.0200	3/4-10X6.1/2*	5	U07001.075.0650
NO.10-24X7/8 ft*	100	U07001.019.0087	3/8-16X2.1/4*	25	U07001.037.0225	3/4-10X7 Inch*	5	U07001.075.0700
NO.10-24X1 Inch*	100	U07001.019.0100	3/8-16X2.1/2*	25	U07001.037.0250	3/4-10X8 Inch*	5	U07001.075.0800

• ft = filetage total

07260 Vis à tête cylindrique à six pans creux série 1936 UNC		X05A	
Filetage	Unified National Coarse	 	
Matière	Acier		
Classe	12.9		
Revêtement	Zingué mécanique		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
1/4X3/8 ft	100	07260.063.009	3/8X7/8 ft	100	07260.096.022	1/2X5/8 ft	50	07260.127.015
1/4X5/8 ft	100	07260.063.015	3/8X1.1/4 ft	100	07260.096.031	1/2X3/4 ft	50	07260.127.019
1/4X1.1/4	100	07260.063.031	3/8X1.1/2	100	07260.096.038	1/2X1 Inch ft	50	07260.127.025
			3/8X1.3/4	50	07260.096.044	1/2X1.1/4 ft	50	07260.127.031
5/16X1/2 ft	100	07260.079.012						
5/16X1 Inch ft	100	07260.079.025	1/2X1/2 ft	50	07260.127.012	5/8X2.1/4	25	07260.158.057

• ft = filetage total

U51050 Vis à tête cylindrique à six pans creux série 1936 UNC		X15A	
Filetage	Unified National Coarse	 	
Matière	Acier inoxydable A2 (AISI 304/18-8)		
Classe	F837B		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
NO.1-64X1/8 ft*	100	U51050.007.0012	NO.5-40X1/4 ft*	100	U51050.012.0025	NO.10-24X5/8 ft*	100	U51050.019.0062
NO.1-64X3/16 ft*	100	U51050.007.0018	NO.5-40X5/16 ft*	100	U51050.012.0031	NO.10-24X3/4 ft*	100	U51050.019.0075
NO.1-64X1/4 ft*	100	U51050.007.0025	NO.5-40X3/8 ft*	100	U51050.012.0037	NO.10-24X7/8 ft*	100	U51050.019.0087
NO.1-64X5/16 ft*	100	U51050.007.0031	NO.5-40X1/2 ft*	100	U51050.012.0050	NO.10-24X1 Inch*	100	U51050.019.0100
NO.1-64X3/8 ft*	100	U51050.007.0037	NO.5-40X5/8 ft*	100	U51050.012.0062	NO.10-24X1.1/8*	100	U51050.019.0112
NO.1-64X1/2 ft*	100	U51050.007.0050	NO.5-40X3/4 ft*	100	U51050.012.0075	NO.10-24X1.1/4*	100	U51050.019.0125
NO.1-64X5/8 ft*	100	U51050.007.0062	NO.5-40X7/8*	100	U51050.012.0087	NO.10-24X1.3/8*	100	U51050.019.0137
NO.1-64X3/4*	100	U51050.007.0075	NO.5-40X1 Inch*	100	U51050.012.0100	NO.10-24X1.1/2*	100	U51050.019.0150
NO.1-64X1 Inch*	100	U51050.007.0100	NO.5-40X1.1/4*	100	U51050.012.0125	NO.10-24X1.3/4*	100	U51050.019.0175
						NO.10-24X2 Inch*	100	U51050.019.0200
NO.2-56X1/8 ft*	100	U51050.008.0012	NO.6-32X3/16 ft*	100	U51050.013.0018	NO.10-24X2.1/4*	100	U51050.019.0225
NO.2-56X3/16 ft*	100	U51050.008.0018	NO.6-32X1/4 ft*	100	U51050.013.0025	NO.10-24X2.1/2*	100	U51050.019.0250
NO.2-56X1/4 ft*	100	U51050.008.0025	NO.6-32X5/16 ft*	100	U51050.013.0031	NO.10-24X2.3/4*	100	U51050.019.0275
NO.2-56X5/16 ft*	100	U51050.008.0031	NO.6-32X3/8 ft*	100	U51050.013.0037	NO.10-24X3 Inch*	100	U51050.019.0300
NO.2-56X3/8 ft*	100	U51050.008.0037	NO.6-32X7/16 ft*	100	U51050.013.0043	NO.10-24X3.1/2*	100	U51050.019.0350
NO.2-56X7/16 ft*	100	U51050.008.0043	NO.6-32X1/2 ft*	100	U51050.013.0050	NO.10-24X4 Inch*	100	U51050.019.0400
NO.2-56X1/2 ft*	100	U51050.008.0050	NO.6-32X5/8 ft*	100	U51050.013.0062			
NO.2-56X5/8 ft*	100	U51050.008.0062	NO.6-32X3/4 ft*	100	U51050.013.0075	1/4-20X5/16 ft*	100	U51050.025.0031
NO.2-56X3/4*	100	U51050.008.0075	NO.6-32X7/8*	100	U51050.013.0087	1/4-20X3/8 ft*	100	U51050.025.0037
NO.2-56X7/8*	100	U51050.008.0087	NO.6-32X1 Inch*	100	U51050.013.0100	1/4-20X7/16 ft*	100	U51050.025.0043
NO.2-56X1 Inch*	100	U51050.008.0100	NO.6-32X1.1/8*	100	U51050.013.0112	1/4-20X1/2 ft*	100	U51050.025.0050
NO.2-56X1.1/4*	100	U51050.008.0125	NO.6-32X1.1/4*	100	U51050.013.0125	1/4-20X5/8 ft*	100	U51050.025.0062
NO.2-56X1.1/2*	100	U51050.008.0150	NO.6-32X1.1/2*	100	U51050.013.0150	1/4-20X3/4 ft*	100	U51050.025.0075
			NO.6-32X1.3/4*	100	U51050.013.0175	1/4-20X7/8 ft*	100	U51050.025.0087
NO.3-48X1/8 ft*	100	U51050.009.0012	NO.6-32X2 Inch*	100	U51050.013.0200	1/4-20X1 Inch ft*	100	U51050.025.0100
NO.3-48X3/16 ft*	100	U51050.009.0018	NO.6-32X2.1/4*	100	U51050.013.0225	1/4-20X1.1/8*	100	U51050.025.0112
NO.3-48X1/4 ft*	100	U51050.009.0025	NO.6-32X2.1/2*	100	U51050.013.0250	1/4-20X1.1/4*	100	U51050.025.0125
NO.3-48X5/16 ft*	100	U51050.009.0031				1/4-20X1.3/8*	100	U51050.025.0137
NO.3-48X3/8 ft*	100	U51050.009.0037	NO.8-32X3/16 ft*	100	U51050.016.0018	1/4-20X1.1/2*	100	U51050.025.0150
NO.3-48X1/2 ft*	100	U51050.009.0050	NO.8-32X1/4 ft*	100	U51050.016.0025	1/4-20X1.3/4*	100	U51050.025.0175
NO.3-48X5/8 ft*	100	U51050.009.0062	NO.8-32X5/16 ft*	100	U51050.016.0031	1/4-20X2 Inch*	50	U51050.025.0200
NO.3-48X3/4*	100	U51050.009.0075	NO.8-32X3/8 ft*	100	U51050.016.0037	1/4-20X2.1/4*	50	U51050.025.0225
NO.3-48X7/8*	100	U51050.009.0087	NO.8-32X7/16 ft*	100	U51050.016.0043	1/4-20X2.1/2*	50	U51050.025.0250
NO.3-48X1 Inch*	100	U51050.009.0100	NO.8-32X1/2 ft*	100	U51050.016.0050	1/4-20X2.3/4*	50	U51050.025.0275
			NO.8-32X5/8 ft*	100	U51050.016.0062	1/4-20X3 Inch*	25	U51050.025.0300
NO.4-40X1/8 ft*	100	U51050.011.0012	NO.8-32X3/4 ft*	100	U51050.016.0075	1/4-20X3.1/4*	25	U51050.025.0325
NO.4-40X3/16 ft*	100	U51050.011.0018	NO.8-32X7/8 ft*	100	U51050.016.0087	1/4-20X3.1/2*	25	U51050.025.0350
NO.4-40X1/4 ft*	100	U51050.011.0025	NO.8-32X1 Inch*	100	U51050.016.0100	1/4-20X3.3/4*	25	U51050.025.0375
NO.4-40X5/16 ft*	100	U51050.011.0031	NO.8-32X1.1/8*	100	U51050.016.0112	1/4-20X4 Inch*	25	U51050.025.0400
NO.4-40X3/8 ft*	100	U51050.011.0037	NO.8-32X1.1/4*	100	U51050.016.0125	1/4-20X4.1/2*	25	U51050.025.0450
NO.4-40X7/16 ft*	100	U51050.011.0043	NO.8-32X1.3/8*	100	U51050.016.0137	1/4-20X5 Inch*	25	U51050.025.0500
NO.4-40X1/2 ft*	100	U51050.011.0050	NO.8-32X1.1/2*	100	U51050.016.0150			
NO.4-40X5/8 ft*	100	U51050.011.0062	NO.8-32X1.3/4*	100	U51050.016.0175	5/16-18X3/8 ft*	100	U51050.031.0037
NO.4-40X3/4 ft*	100	U51050.011.0075	NO.8-32X2 Inch*	100	U51050.016.0200	5/16-18X7/16 ft*	100	U51050.031.0043
NO.4-40X7/8*	100	U51050.011.0087	NO.8-32X2.1/4*	100	U51050.016.0225	5/16-18X1/2 ft*	100	U51050.031.0050
NO.4-40X1 Inch*	100	U51050.011.0100	NO.8-32X2.1/2*	100	U51050.016.0250	5/16-18X5/8 ft*	100	U51050.031.0062
NO.4-40X1.1/8*	100	U51050.011.0112	NO.8-32X2.3/4*	100	U51050.016.0275	5/16-18X3/4 ft*	100	U51050.031.0075
NO.4-40X1.1/4*	100	U51050.011.0125	NO.8-32X3 Inch*	100	U51050.016.0300	5/16-18X7/8 ft*	100	U51050.031.0087
NO.4-40X1.3/8*	100	U51050.011.0137				5/16-18X1 Inch ft*	50	U51050.031.0100
NO.4-40X1.1/2*	100	U51050.011.0150	NO.10-24X3/16 ft*	100	U51050.019.0018	5/16-18X1.1/8 ft*	50	U51050.031.0112
NO.4-40X1.3/4*	100	U51050.011.0175	NO.10-24X1/4 ft*	100	U51050.019.0025	5/16-18X1.1/4*	50	U51050.031.0125
NO.4-40X2 Inch*	100	U51050.011.0200	NO.10-24X5/16 ft*	100	U51050.019.0031	5/16-18X1.1/2*	50	U51050.031.0150
			NO.10-24X3/8 ft*	100	U51050.019.0037	5/16-18X1.3/4*	50	U51050.031.0175
NO.5-40X1/8 ft*	100	U51050.012.0012	NO.10-24X7/16 ft*	100	U51050.019.0043	5/16-18X2 Inch*	50	U51050.031.0200
NO.5-40X3/16 ft*	100	U51050.012.0018	NO.10-24X1/2 ft*	100	U51050.019.0050	5/16-18X2.1/4*	25	U51050.031.0225

U51050 Vis à tête cylindrique à six pans creux série 1936 UNC

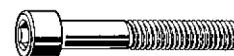
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
5/16-18X2.1/2*	25	U51050.031.0250	7/16-14X4 Inch*	5	U51050.043.0400	5/8-11X8 Inch*	5	U51050.062.0800
5/16-18X2.3/4*	25	U51050.031.0275						
5/16-18X3 Inch*	25	U51050.031.0300	1/2-13X1/2 ft*	10	U51050.050.0050	3/4-10X1 Inch ft*	5	U51050.075.0100
5/16-18X3.1/4*	25	U51050.031.0325	1/2-13X5/8 ft*	10	U51050.050.0062	3/4-10X1.1/4 ft*	5	U51050.075.0125
5/16-18X3.1/2*	25	U51050.031.0350	1/2-13X3/4 ft*	10	U51050.050.0075	3/4-10X1.1/2 ft*	5	U51050.075.0150
5/16-18X3.3/4*	25	U51050.031.0375	1/2-13X7/8 ft*	10	U51050.050.0087	3/4-10X1.3/4 ft*	5	U51050.075.0175
5/16-18X4 Inch*	10	U51050.031.0400	1/2-13X1 Inch ft*	10	U51050.050.0100	3/4-10X2 Inch ft*	5	U51050.075.0200
5/16-18X4.1/2*	10	U51050.031.0450	1/2-13X1.1/4 ft*	10	U51050.050.0125	3/4-10X2.1/4*	5	U51050.075.0225
5/16-18X5 Inch*	10	U51050.031.0500	1/2-13X1.1/2 ft*	10	U51050.050.0150	3/4-10X2.1/2*	5	U51050.075.0250
5/16-18X5.1/2*	10	U51050.031.0550	1/2-13X1.3/4*	10	U51050.050.0175	3/4-10X2.3/4*	5	U51050.075.0275
5/16-18X6 Inch*	10	U51050.031.0600	1/2-13X2 Inch*	10	U51050.050.0200	3/4-10X3 Inch*	5	U51050.075.0300
			1/2-13X2.1/4*	10	U51050.050.0225	3/4-10X3.1/2*	5	U51050.075.0350
3/8-16X1/2 ft*	50	U51050.037.0050	1/2-13X2.1/2*	10	U51050.050.0250	3/4-10X4 Inch*	5	U51050.075.0400
3/8-16X5/8 ft*	50	U51050.037.0062	1/2-13X2.3/4*	10	U51050.050.0275	3/4-10X4.1/2*	5	U51050.075.0450
3/8-16X3/4 ft*	50	U51050.037.0075	1/2-13X3 Inch*	5	U51050.050.0300	3/4-10X5 Inch*	5	U51050.075.0500
3/8-16X7/8 ft*	50	U51050.037.0087	1/2-13X3.1/4*	5	U51050.050.0325	3/4-10X6 Inch*	5	U51050.075.0600
3/8-16X1 Inch ft*	50	U51050.037.0100	1/2-13X3.1/2*	5	U51050.050.0350	3/4-10X6.1/2*	5	U51050.075.0650
3/8-16X1.1/8 ft*	50	U51050.037.0112	1/2-13X4 Inch*	5	U51050.050.0400	3/4-10X7 Inch*	5	U51050.075.0700
3/8-16X1.1/4 ft*	50	U51050.037.0125	1/2-13X4.1/2*	5	U51050.050.0450	3/4-10X8 Inch*	5	U51050.075.0800
3/8-16X1.3/8*	50	U51050.037.0137	1/2-13X5 Inch*	5	U51050.050.0500			
3/8-16X1.1/2*	25	U51050.037.0150	1/2-13X5.1/2*	5	U51050.050.0550	7/8-9X2 Inch ft*	5	U51050.087.0200
3/8-16X1.3/4*	25	U51050.037.0175	1/2-13X6 Inch*	5	U51050.050.0600	7/8-9X2.1/4 ft*	5	U51050.087.0225
3/8-16X2 Inch*	25	U51050.037.0200	1/2-13X6.1/2*	5	U51050.050.0650	7/8-9X2.1/2*	5	U51050.087.0250
3/8-16X2.1/4*	25	U51050.037.0225	1/2-13X7 Inch*	5	U51050.050.0700	7/8-9X2.3/4*	5	U51050.087.0275
3/8-16X2.1/2*	25	U51050.037.0250	1/2-13X7.1/2*	5	U51050.050.0750	7/8-9X3 Inch*	5	U51050.087.0300
3/8-16X2.3/4*	25	U51050.037.0275	1/2-13X8 Inch*	5	U51050.050.0800	7/8-9X3.1/2*	5	U51050.087.0350
3/8-16X3 Inch*	10	U51050.037.0300				7/8-9X4 Inch*	5	U51050.087.0400
3/8-16X3.1/4*	10	U51050.037.0325	9/16-12X1 Inch ft*	10	U51050.056.0100	7/8-9X4.1/2*	5	U51050.087.0450
3/8-16X3.1/2*	10	U51050.037.0350	9/16-12X1.1/2 ft*	10	U51050.056.0150	7/8-9X5 Inch*	5	U51050.087.0500
3/8-16X3.3/4*	10	U51050.037.0375	9/16-12X2.1/2*	5	U51050.056.0250	7/8-9X6 Inch*	5	U51050.087.0600
3/8-16X4 Inch*	10	U51050.037.0400	9/16-12X3 Inch*	5	U51050.056.0300	7/8-9X6.1/2*	5	U51050.087.0650
3/8-16X4.1/2*	10	U51050.037.0450				7/8-9X7 Inch*	5	U51050.087.0700
3/8-16X5 Inch*	10	U51050.037.0500	5/8-11X1 Inch ft*	10	U51050.062.0100	7/8-9X8 Inch*	1	U51050.087.0800
3/8-16X5.1/2*	10	U51050.037.0550	5/8-11X1.1/4 ft*	10	U51050.062.0125			
3/8-16X6 Inch*	10	U51050.037.0600	5/8-11X1.1/2 ft*	10	U51050.062.0150	1.-8X2 Inch ft*	5	U51050.100.0200
3/8-16X6.1/2*	5	U51050.037.0650	5/8-11X1.3/4 ft*	10	U51050.062.0175	1.-8X2.1/4 ft*	5	U51050.100.0225
3/8-16X7 Inch*	5	U51050.037.0700	5/8-11X2 Inch*	5	U51050.062.0200	1.-8X2.1/2 ft*	5	U51050.100.0250
			5/8-11X2.1/4*	5	U51050.062.0225	1.-8X2.3/4*	5	U51050.100.0275
7/16-14X3/4 ft*	25	U51050.043.0075	5/8-11X2.1/2*	5	U51050.062.0250	1.-8X3 Inch*	5	U51050.100.0300
7/16-14X1 Inch ft*	25	U51050.043.0100	5/8-11X2.3/4*	5	U51050.062.0275	1.-8X3.1/2*	5	U51050.100.0350
7/16-14X1.1/4 ft*	25	U51050.043.0125	5/8-11X3 Inch*	5	U51050.062.0300	1.-8X4 Inch*	5	U51050.100.0400
7/16-14X1.1/2*	25	U51050.043.0150	5/8-11X3.1/2*	5	U51050.062.0350	1.-8X4.1/2*	5	U51050.100.0450
7/16-14X1.3/4*	10	U51050.043.0175	5/8-11X4 Inch*	5	U51050.062.0400	1.-8X5 Inch*	5	U51050.100.0500
7/16-14X2 Inch*	10	U51050.043.0200	5/8-11X4.1/2*	5	U51050.062.0450	1.-8X6 Inch*	5	U51050.100.0600
7/16-14X2.1/4*	10	U51050.043.0225	5/8-11X5 Inch*	5	U51050.062.0500	1.-8X6.1/2*	1	U51050.100.0650
7/16-14X2.1/2*	10	U51050.043.0250	5/8-11X5.1/2*	5	U51050.062.0550	1.-8X7 Inch*	1	U51050.100.0700
7/16-14X3 Inch*	10	U51050.043.0300	5/8-11X6 Inch*	5	U51050.062.0600	1.-8X8 Inch*	1	U51050.100.0800
7/16-14X3.1/2*	5	U51050.043.0350	5/8-11X7 Inch*	5	U51050.062.0700			

* ft = filetage total

U55050 Vis à tête cylindrique à six pans creux série 1936 UNC

X15A

Filetage Unified National Coarse
Matière Acier inoxydable A4 (AISI 316/18-10)
Classe F837E



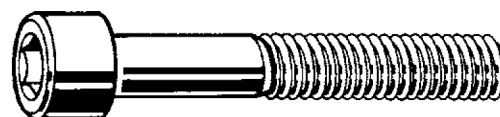
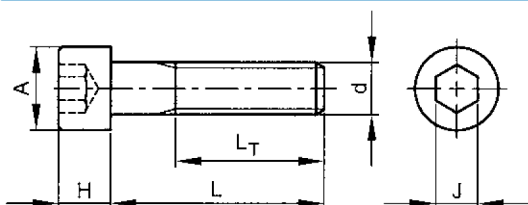
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
NO.2-56X1/4 ft*	100	U55050.008.0025	NO.6-32X1/4 ft*	100	U55050.013.0025	NO.10-24X1/2 ft*	100	U55050.019.0050
NO.2-56X3/8 ft*	100	U55050.008.0037	NO.6-32X5/16 ft*	100	U55050.013.0031	NO.10-24X5/8 ft*	100	U55050.019.0062
			NO.6-32X3/8 ft*	100	U55050.013.0037	NO.10-24X3/4 ft*	100	U55050.019.0075
NO.3-48X1/4 ft*	100	U55050.009.0025	NO.6-32X1/2 ft*	100	U55050.013.0050	NO.10-24X7/8 ft*	100	U55050.019.0087
NO.3-48X5/8 ft*	100	U55050.009.0062	NO.6-32X5/8 ft*	100	U55050.013.0062	NO.10-24X1 Inch*	100	U55050.019.0100
			NO.6-32X3/4 ft*	100	U55050.013.0075	NO.10-24X1.1/4*	100	U55050.019.0125
NO.4-40X3/16 ft*	100	U55050.011.0018	NO.6-32X1 Inch*	100	U55050.013.0100	NO.10-24X1.1/2*	100	U55050.019.0150
NO.4-40X1/4 ft*	100	U55050.011.0025	NO.6-32X1.1/4*	100	U55050.013.0125	NO.10-24X1.3/4*	100	U55050.019.0175
NO.4-40X5/16 ft*	100	U55050.011.0031	NO.6-32X1.1/2*	100	U55050.013.0150	NO.10-24X2 Inch*	100	U55050.019.0200
NO.4-40X3/8 ft*	100	U55050.011.0037						
NO.4-40X1/2 ft*	100	U55050.011.0050	NO.8-32X1/4 ft*	100	U55050.016.0025	1/4-20X3/8 ft*	100	U55050.025.0037
NO.4-40X5/8 ft*	100	U55050.011.0062	NO.8-32X3/8 ft*	100	U55050.016.0037	1/4-20X1/2 ft*	100	U55050.025.0050
NO.4-40X3/4 ft*	100	U55050.011.0075	NO.8-32X1/2 ft*	100	U55050.016.0050	1/4-20X5/8 ft*	100	U55050.025.0062
NO.4-40X1 Inch*	100	U55050.011.0100	NO.8-32X5/8 ft*	100	U55050.016.0062	1/4-20X3/4 ft*	100	U55050.025.0075
			NO.8-32X3/4 ft*	100	U55050.016.0075	1/4-20X7/8 ft*	100	U55050.025.0087
NO.5-40X1/4 ft*	100	U55050.012.0025	NO.8-32X7/8 ft*	100	U55050.016.0087	1/4-20X1 Inch ft*	100	U55050.025.0100
NO.5-40X3/8 ft*	100	U55050.012.0037	NO.8-32X1 Inch*	100	U55050.016.0100	1/4-20X1.1/4*	100	U55050.025.0125
NO.5-40X1/2 ft*	100	U55050.012.0050	NO.8-32X1.1/4*	100	U55050.016.0125	1/4-20X1.1/2*	100	U55050.025.0150
NO.5-40X5/8 ft*	100	U55050.012.0062	NO.8-32X1.1/2*	100	U55050.016.0150	1/4-20X1.3/4*	100	U55050.025.0175
NO.5-40X3/4 ft*	100	U55050.012.0075				1/4-20X2 Inch*	50	U55050.025.0200
			NO.10-24X3/8 ft*	100	U55050.019.0037	1/4-20X2.1/4*	50	U55050.025.0225

U55050 Vis à tête cylindrique à six pans creux série 1936 UNC							
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒ No. d'article
1/4-20X2.1/2*	50	U55050.025.0250	3/8-16X1 Inch ft*	50	U55050.037.0100	1/2-13X4 Inch*	5 U55050.050.0400
1/4-20X3 Inch*	25	U55050.025.0300	3/8-16X1.1/4 ft*	50	U55050.037.0125		
			3/8-16X1.1/2*	25	U55050.037.0150	5/8-11X1 Inch ft*	10 U55050.062.0100
5/16-18X1/2 ft*	100	U55050.031.0050	3/8-16X1.3/4*	25	U55050.037.0175	5/8-11X1.1/4 ft*	10 U55050.062.0125
5/16-18X5/8 ft*	100	U55050.031.0062	3/8-16X2 Inch*	25	U55050.037.0200	5/8-11X1.1/2 ft*	10 U55050.062.0150
5/16-18X3/4 ft*	100	U55050.031.0075	3/8-16X2.1/2*	25	U55050.037.0250	5/8-11X1.3/4 ft*	10 U55050.062.0175
5/16-18X7/8 ft*	100	U55050.031.0087	3/8-16X3 Inch*	10	U55050.037.0300	5/8-11X2 Inch*	5 U55050.062.0200
5/16-18X1 Inch ft*	50	U55050.031.0100				5/8-11X2.1/4*	5 U55050.062.0225
5/16-18X1.1/4*	50	U55050.031.0125	7/16-14X1.1/2*	25	U55050.043.0150	5/8-11X2.1/2*	5 U55050.062.0250
5/16-18X1.1/2*	50	U55050.031.0150	7/16-14X2 Inch*	10	U55050.043.0200	5/8-11X3 Inch*	5 U55050.062.0300
5/16-18X1.3/4*	50	U55050.031.0175				5/8-11X3.1/2*	5 U55050.062.0350
5/16-18X2 Inch*	50	U55050.031.0200	1/2-13X3/4 ft*	10	U55050.050.0075	5/8-11X4 Inch*	5 U55050.062.0400
5/16-18X2.1/4*	25	U55050.031.0225	1/2-13X1 Inch ft*	10	U55050.050.0100		
5/16-18X2.1/2*	25	U55050.031.0250	1/2-13X1.1/4 ft*	10	U55050.050.0125	3/4-10X1.1/4 ft*	5 U55050.075.0125
5/16-18X3 Inch*	25	U55050.031.0300	1/2-13X1.1/2 ft*	10	U55050.050.0150	3/4-10X1.1/2 ft*	5 U55050.075.0150
5/16-18X3.1/2*	25	U55050.031.0350	1/2-13X1.3/4*	10	U55050.050.0175	3/4-10X1.3/4 ft*	5 U55050.075.0175
5/16-18X4 Inch*	10	U55050.031.0400	1/2-13X2 Inch*	10	U55050.050.0200	3/4-10X2 Inch ft*	5 U55050.075.0200
			1/2-13X2.1/4*	10	U55050.050.0225	3/4-10X2.1/2*	5 U55050.075.0250
3/8-16X1/2 ft*	50	U55050.037.0050	1/2-13X2.1/2*	10	U55050.050.0250	3/4-10X3 Inch*	5 U55050.075.0300
3/8-16X5/8 ft*	50	U55050.037.0062	1/2-13X3 Inch*	5	U55050.050.0300	3/4-10X4 Inch*	5 U55050.075.0400
3/8-16X3/4 ft*	50	U55050.037.0075	1/2-13X3.1/2*	5	U55050.050.0350		

* ft = filetage total

Vis à tête cylindrique à six pans creux série 1936 UNF

ASME ≈B18.3 (1936)



Données techniques

d	A	Filets par pouce	H	J	L _T (min.)
No.0	0.096	80	0.06	0.05	0.5
No.1	0.118	72	0.073	1/16	0.62
No.2	0.140	64	0.086	5/64	0.62
No.3	0.161	56	0.099	5/64	0.62
No.4	0.183	48	0.112	3/32	0.75
No.5	0.205	44	0.125	3/32	0.75
No.6	0.026	40	0.138	7/64	0.75
No.8	0.270	36	0.164	9/64	0.88
No.10	0.312	32	0.19	5/32	0.88
1/4	0.375	28	0.25	3/16	1
5/16	0.469	24	0.312	1/4	1.12
3/8	0.562	24	0.375	5/16	1.25
7/16	0.656	20	0.438	3/8	1.38
1/2	0.750	20	0.5	3/8	1.5
9/16	0.844	18	0.562	3/8	1.5
5/8	0.938	18	0.625	1/2	1.75
3/4	1.125	16	0.75	5/8	2
7/8	1.312	14	0.875	3/4	2.25
1.1/8	1.688	12	1.125	7/8	2.81
1.1/4	1.875	12	1.25	7/8	3.12
1.3/8	2.062	12	1.375	1	3.44
1.1/2	2.25	12	1.5	1	3.75

- Les propriétés mécaniques sont équivalentes à celles de la classe de résistance 12.9 svt DIN ISO 898-1. Les autres propriétés sont conformes à la norme ASTM A574. Le marquage de ces vis n'est pas obligatoire.
- ATTENTION: parce que la norme spécifie une tolérance 3A du filet jusqu'à 1 pouce, le zinguage peut provoquer une infraction du filet de l'écrou.

Groupes d'articles

Filetage	Mode d'entraînement	Matière	Classe	Revêtement	Code	Page
UNF	Six pans creux	Ac	Grade 8		U07040	2-29
UNF	Six pans creux	Ac	12.9	Mec.zn.	07250	2-30
UNF	Six pans creux	INOX A2 (AISI304/18-8)	F837B		U51041	2-30
UNF	Six pans creux	INOX A4 (AISI316/18-10)	F837E		U55041	2-31

U07040 Vis à tête cylindrique à six pans creux série 1936 UNF
X05A

Filetage Unified National Fine
Matière Acier
Classe Grade 8



d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
NO.0-80X1/16 ft*	100	U07040.006.0006	NO.8-36X1.1/4*	100	U07040.016.0125	3/8-24X7/8 ft*	50	U07040.037.0087
NO.0-80X1/8 ft*	100	U07040.006.0012	NO.8-36X1.1/2*	100	U07040.016.0150	3/8-24X1 Inch ft*	50	U07040.037.0100
NO.0-80X3/16 ft*	100	U07040.006.0018				3/8-24X1.1/8 ft*	50	U07040.037.0112
NO.0-80X1/4 ft*	100	U07040.006.0025	NO.10-32X3/16 ft*	100	U07040.019.0018	3/8-24X1.1/4 ft*	50	U07040.037.0125
NO.0-80X5/16 ft*	100	U07040.006.0031	NO.10-32X1/4 ft*	100	U07040.019.0025	3/8-24X1.3/8*	50	U07040.037.0137
NO.0-80X3/8 ft*	100	U07040.006.0037	NO.10-32X5/16 ft*	100	U07040.019.0031	3/8-24X1.1/2*	25	U07040.037.0150
NO.0-80X1/2 ft*	100	U07040.006.0050	NO.10-32X3/8 ft*	100	U07040.019.0037	3/8-24X1.3/4*	25	U07040.037.0175
NO.0-80X5/8*	100	U07040.006.0062	NO.10-32X7/16 ft*	100	U07040.019.0043	3/8-24X2 Inch*	25	U07040.037.0200
NO.0-80X3/4*	100	U07040.006.0075	NO.10-32X1/2 ft*	100	U07040.019.0050	3/8-24X2.1/4*	25	U07040.037.0225
NO.0-80X1 Inch*	100	U07040.006.0100	NO.10-32X5/8 ft*	100	U07040.019.0062	3/8-24X2.1/2*	25	U07040.037.0250
			NO.10-32X3/4 ft*	100	U07040.019.0075	3/8-24X2.3/4*	25	U07040.037.0275
NO.1-72X1/8 ft*	100	U07040.007.0012	NO.10-32X7/8 ft*	100	U07040.019.0087	3/8-24X3 Inch*	10	U07040.037.0300
NO.1-72X3/16 ft*	100	U07040.007.0018	NO.10-32X1 Inch*	100	U07040.019.0100	3/8-24X3.1/4*	10	U07040.037.0325
NO.1-72X1/4 ft*	100	U07040.007.0025	NO.10-32X1.1/8*	100	U07040.019.0112	3/8-24X3.1/2*	10	U07040.037.0350
NO.1-72X3/8 ft*	100	U07040.007.0037	NO.10-32X1.1/4*	100	U07040.019.0125	3/8-24X3.3/4*	10	U07040.037.0375
NO.1-72X1/2 ft*	100	U07040.007.0050	NO.10-32X1.3/8*	100	U07040.019.0137	3/8-24X4 Inch*	10	U07040.037.0400
NO.1-72X5/8 ft*	100	U07040.007.0062	NO.10-32X1.1/2*	100	U07040.019.0150	3/8-24X4.1/2*	10	U07040.037.0450
NO.1-72X3/4*	100	U07040.007.0075	NO.10-32X1.3/4*	100	U07040.019.0175	3/8-24X5 Inch*	10	U07040.037.0500
NO.1-72X1 Inch*	100	U07040.007.0100	NO.10-32X2 Inch*	100	U07040.019.0200	3/8-24X5.1/2*	10	U07040.037.0550
			NO.10-32X2.1/4*	100	U07040.019.0225	3/8-24X6 Inch*	10	U07040.037.0600
NO.2-64X1/8 ft*	100	U07040.008.0012	NO.10-32X2.1/2*	100	U07040.019.0250			
NO.2-64X3/16 ft*	100	U07040.008.0018	NO.10-32X2.3/4*	100	U07040.019.0275	7/16-20X1/2 ft*	25	U07040.043.0050
NO.2-64X1/4 ft*	100	U07040.008.0025	NO.10-32X3 Inch*	100	U07040.019.0300	7/16-20X5/8 ft*	25	U07040.043.0062
NO.2-64X3/8 ft*	100	U07040.008.0037	NO.10-32X3.1/4*	100	U07040.019.0325	7/16-20X3/4 ft*	25	U07040.043.0075
NO.2-64X1/2 ft*	100	U07040.008.0050	NO.10-32X3.1/2*	100	U07040.019.0350	7/16-20X7/8 ft*	25	U07040.043.0087
NO.2-64X5/8 ft*	100	U07040.008.0062	NO.10-32X4 Inch*	100	U07040.019.0400	7/16-20X1 Inch ft*	25	U07040.043.0100
NO.2-64X3/4*	100	U07040.008.0075				7/16-20X1.1/4 ft*	25	U07040.043.0125
NO.2-64X1 Inch*	100	U07040.008.0100	1/4-28X3/8 ft*	100	U07040.025.0037	7/16-20X1.1/2*	25	U07040.043.0150
			1/4-28X7/16 ft*	100	U07040.025.0043	7/16-20X1.3/4*	10	U07040.043.0175
NO.3-56X1/8 ft*	100	U07040.009.0012	1/4-28X1/2 ft*	100	U07040.025.0050	7/16-20X2 Inch*	10	U07040.043.0200
NO.3-56X3/16 ft*	100	U07040.009.0018	1/4-28X5/8 ft*	100	U07040.025.0062	7/16-20X2.1/4*	10	U07040.043.0225
NO.3-56X1/4 ft*	100	U07040.009.0025	1/4-28X3/4 ft*	100	U07040.025.0075	7/16-20X2.1/2*	10	U07040.043.0250
NO.3-56X5/16 ft*	100	U07040.009.0031	1/4-28X7/8 ft*	100	U07040.025.0087	7/16-20X3 Inch*	10	U07040.043.0300
NO.3-56X3/8 ft*	100	U07040.009.0037	1/4-28X1 Inch ft*	100	U07040.025.0100	7/16-20X3.1/2*	5	U07040.043.0350
NO.3-56X1/2 ft*	100	U07040.009.0050	1/4-28X1.1/8*	100	U07040.025.0112	7/16-20X4 Inch*	5	U07040.043.0400
NO.3-56X5/8 ft*	100	U07040.009.0062	1/4-28X1.1/4*	100	U07040.025.0125	7/16-20X5 Inch*	5	U07040.043.0500
NO.3-56X3/4*	100	U07040.009.0075	1/4-28X1.3/8*	100	U07040.025.0137	7/16-20X6 Inch*	5	U07040.043.0600
NO.3-56X1 Inch*	100	U07040.009.0100	1/4-28X1.1/2*	100	U07040.025.0150			
			1/4-28X1.3/4*	100	U07040.025.0175	1/2-20X1/2 ft*	10	U07040.050.0050
NO.4-48X1/8 ft*	100	U07040.011.0012	1/4-28X2 Inch*	50	U07040.025.0200	1/2-20X5/8 ft*	10	U07040.050.0062
NO.4-48X3/16 ft*	100	U07040.011.0018	1/4-28X2.1/4*	50	U07040.025.0225	1/2-20X3/4 ft*	10	U07040.050.0075
NO.4-48X1/4 ft*	100	U07040.011.0025	1/4-28X2.1/2*	50	U07040.025.0250	1/2-20X7/8 ft*	10	U07040.050.0087
NO.4-48X5/16 ft*	100	U07040.011.0031	1/4-28X2.3/4*	50	U07040.025.0275	1/2-20X1 Inch ft*	10	U07040.050.0100
NO.4-48X3/8 ft*	100	U07040.011.0037	1/4-28X3 Inch*	25	U07040.025.0300	1/2-20X1.1/8 ft*	10	U07040.050.0112
NO.4-48X7/16 ft*	100	U07040.011.0043	1/4-28X3.1/4*	25	U07040.025.0325	1/2-20X1.1/4 ft*	10	U07040.050.0125
NO.4-48X1/2 ft*	100	U07040.011.0050	1/4-28X3.1/2*	25	U07040.025.0350	1/2-20X1.3/8 ft*	10	U07040.050.0137
NO.4-48X5/8 ft*	100	U07040.011.0062	1/4-28X4 Inch*	25	U07040.025.0400	1/2-20X1.1/2 ft*	10	U07040.050.0150
NO.4-48X3/4 ft*	100	U07040.011.0075	1/4-28X4.1/2*	25	U07040.025.0450	1/2-20X1.3/4*	10	U07040.050.0175
NO.4-48X7/8*	100	U07040.011.0087	1/4-28X5 Inch*	25	U07040.025.0500	1/2-20X2 Inch*	10	U07040.050.0200
NO.4-48X1 Inch*	100	U07040.011.0100				1/2-20X2.1/4*	10	U07040.050.0225
			5/16-24X3/8 ft*	100	U07040.031.0037	1/2-20X2.1/2*	10	U07040.050.0250
NO.5-44X1/4 ft*	100	U07040.012.0025	5/16-24X1/2 ft*	100	U07040.031.0050	1/2-20X2.3/4*	10	U07040.050.0275
NO.5-44X3/8 ft*	100	U07040.012.0037	5/16-24X5/8 ft*	100	U07040.031.0062	1/2-20X3 Inch*	5	U07040.050.0300
NO.5-44X1/2 ft*	100	U07040.012.0050	5/16-24X3/4 ft*	100	U07040.031.0075	1/2-20X3.1/4*	5	U07040.050.0325
NO.5-44X5/8 ft*	100	U07040.012.0062	5/16-24X7/8 ft*	100	U07040.031.0087	1/2-20X3.1/2*	5	U07040.050.0350
NO.5-44X3/4 ft*	100	U07040.012.0075	5/16-24X1 Inch ft*	50	U07040.031.0100	1/2-20X3.3/4*	5	U07040.050.0375
			5/16-24X1.1/4*	50	U07040.031.0125	1/2-20X4 Inch*	5	U07040.050.0400
NO.6-40X3/16 ft*	100	U07040.013.0018	5/16-24X1.1/2*	50	U07040.031.0150	1/2-20X4.1/2*	5	U07040.050.0450
NO.6-40X1/4 ft*	100	U07040.013.0025	5/16-24X1.3/4*	50	U07040.031.0175	1/2-20X5 Inch*	5	U07040.050.0500
NO.6-40X5/16 ft*	100	U07040.013.0031	5/16-24X2 Inch*	50	U07040.031.0200	1/2-20X5.1/2*	5	U07040.050.0550
NO.6-40X3/8 ft*	100	U07040.013.0037	5/16-24X2.1/4*	25	U07040.031.0225	1/2-20X6 Inch*	5	U07040.050.0600
NO.6-40X7/16 ft*	100	U07040.013.0043	5/16-24X2.1/2*	25	U07040.031.0250	1/2-20X7 Inch*	5	U07040.050.0700
NO.6-40X1/2 ft*	100	U07040.013.0050	5/16-24X2.3/4*	25	U07040.031.0275	1/2-20X8 Inch*	5	U07040.050.0800
NO.6-40X5/8 ft*	100	U07040.013.0062	5/16-24X3 Inch*	25	U07040.031.0300			
NO.6-40X3/4 ft*	100	U07040.013.0075	5/16-24X3.1/4*	25	U07040.031.0325	9/16-18X1 Inch ft*	10	U07040.056.0100
NO.6-40X7/8*	100	U07040.013.0087	5/16-24X3.1/2*	25	U07040.031.0350	9/16-18X1.1/4 ft*	10	U07040.056.0125
NO.6-40X1 Inch*	100	U07040.013.0100	5/16-24X4 Inch*	10	U07040.031.0400	9/16-18X1.1/2 ft*	10	U07040.056.0150
			5/16-24X4.1/2*	10	U07040.031.0450	9/16-18X1.3/4*	10	U07040.056.0175
NO.8-36X1/4 ft*	100	U07040.016.0025	5/16-24X5 Inch*	10	U07040.031.0500	9/16-18X2 Inch*	5	U07040.056.0200
NO.8-36X3/8 ft*	100	U07040.016.0037	5/16-24X5.1/2*	10	U07040.031.0550	9/16-18X2.1/4*	5	U07040.056.0225
NO.8-36X1/2 ft*	100	U07040.016.0050	5/16-24X6 Inch*	10	U07040.031.0600	9/16-18X2.1/2*	5	U07040.056.0250
NO.8-36X5/8 ft*	100	U07040.016.0062				9/16-18X3 Inch*	5	U07040.056.0300
NO.8-36X3/4 ft*	100	U07040.016.0075	3/8-24X1/2 ft*	50	U07040.037.0050	9/16-18X4 Inch*	5	U07040.056.0400
NO.8-36X7/8 ft*	100	U07040.016.0087	3/8-24X5/8 ft*	50	U07040.037.0062	9/16-18X4.1/2*	5	U07040.056.0450
NO.8-36X1 Inch*	100	U07040.016.0100	3/8-24X3/4 ft*	50	U07040.037.0075	9/16-18X5 Inch*	5	U07040.056.0500

U07040 Vis à tête cylindrique à six pans creux série 1936 UNF									
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article	
9/16-18X5.1/2*	5	U07040.056.0550	3/4-16X6.1/2*	1	U07040.075.0650	1.1/4-12X2 Inch ft*	1	U07040.125.0200	
9/16-18X6 Inch*	5	U07040.056.0600	3/4-16X7 Inch*	1	U07040.075.0700	1.1/4-12X2.1/2 ft*	1	U07040.125.0250	
			3/4-16X8 Inch*	1	U07040.075.0800	1.1/4-12X3 Inch ft*	1	U07040.125.0300	
5/8-18X1 Inch ft*	10	U07040.062.0100				1.1/4-12X3.1/2*	1	U07040.125.0350	
5/8-18X1.1/4 ft*	10	U07040.062.0125	7/8-14X2 Inch ft*	5	U07040.087.0200	1.1/4-12X4 Inch*	1	U07040.125.0400	
5/8-18X1.1/2 ft*	10	U07040.062.0150	7/8-14X2.1/4 ft*	5	U07040.087.0225	1.1/4-12X4.1/2*	1	U07040.125.0450	
5/8-18X1.3/4 ft*	10	U07040.062.0175	7/8-14X2.1/2*	5	U07040.087.0250	1.1/4-12X5 Inch*	1	U07040.125.0500	
5/8-18X2 Inch*	5	U07040.062.0200	7/8-14X2.3/4*	5	U07040.087.0275	1.1/4-12X5.1/2*	1	U07040.125.0550	
5/8-18X2.1/4*	5	U07040.062.0225	7/8-14X3 Inch*	5	U07040.087.0300	1.1/4-12X6 Inch*	1	U07040.125.0600	
5/8-18X2.1/2*	5	U07040.062.0250	7/8-14X3.1/4*	5	U07040.087.0325	1.1/4-12X7 Inch*	1	U07040.125.0700	
5/8-18X2.3/4*	5	U07040.062.0275	7/8-14X3.1/2*	5	U07040.087.0350	1.1/4-12X8 Inch*	1	U07040.125.0800	
5/8-18X3 Inch*	5	U07040.062.0300	7/8-14X4 Inch*	5	U07040.087.0400	1.1/4-12X9 Inch*	1	U07040.125.0900	
5/8-18X3.1/4*	5	U07040.062.0325	7/8-14X4.1/2*	5	U07040.087.0450	1.1/4-12X10 Inch*	1	U07040.125.1000	
5/8-18X3.1/2*	5	U07040.062.0350	7/8-14X5 Inch*	5	U07040.087.0500	1.1/4-12X12 Inch*	1	U07040.125.1200	
5/8-18X4 Inch*	5	U07040.062.0400	7/8-14X6 Inch*	1	U07040.087.0600				
5/8-18X4.1/2*	5	U07040.062.0450	7/8-14X7 Inch*	1	U07040.087.0700	1.3/8-12X3 Inch ft*	1	U07040.137.0300	
5/8-18X5 Inch*	5	U07040.062.0500	7/8-14X8 Inch*	1	U07040.087.0800	1.3/8-12X3.1/2*	1	U07040.137.0350	
5/8-18X5.1/2*	5	U07040.062.0550				1.3/8-12X4 Inch*	1	U07040.137.0400	
5/8-18X6 Inch*	5	U07040.062.0600	1.-14X2 Inch*	5	U07040.101.0200	1.3/8-12X4.1/2*	1	U07040.137.0450	
5/8-18X6.1/2*	5	U07040.062.0650	1.-14X2.1/4*	5	U07040.101.0225	1.3/8-12X5 Inch*	1	U07040.137.0500	
5/8-18X7 Inch*	5	U07040.062.0700	1.-14X2.1/2*	5	U07040.101.0250	1.3/8-12X5.1/2*	1	U07040.137.0550	
5/8-18X8 Inch*	5	U07040.062.0800	1.-14X3 Inch*	5	U07040.101.0300	1.3/8-12X6 Inch*	1	U07040.137.0600	
			1.-14X3.1/2*	5	U07040.101.0350	1.3/8-12X7 Inch*	1	U07040.137.0700	
3/4-16X1.1/4 ft*	5	U07040.075.0125	1.-14X4 Inch*	5	U07040.101.0400	1.3/8-12X8 Inch*	1	U07040.137.0800	
3/4-16X1.1/2 ft*	5	U07040.075.0150	1.-14X4.1/2*	5	U07040.101.0450	1.3/8-12X10 Inch*	1	U07040.137.1000	
3/4-16X1.3/4 ft*	5	U07040.075.0175	1.-14X5 Inch*	5	U07040.101.0500				
3/4-16X2 Inch ft*	5	U07040.075.0200	1.-14X6 Inch*	1	U07040.101.0600	1.1/2-12X3 Inch ft*	1	U07040.150.0300	
3/4-16X2.1/4*	5	U07040.075.0225	1.-14X7 Inch*	1	U07040.101.0700	1.1/2-12X3.1/2 ft*	1	U07040.150.0350	
3/4-16X2.1/2*	5	U07040.075.0250				1.1/2-12X4 Inch*	1	U07040.150.0400	
3/4-16X2.3/4*	5	U07040.075.0275	1.1/8-12X3 Inch*	1	U07040.112.0300	1.1/2-12X4.1/2*	1	U07040.150.0450	
3/4-16X3 Inch*	5	U07040.075.0300	1.1/8-12X3.1/2*	1	U07040.112.0350	1.1/2-12X5 Inch*	1	U07040.150.0500	
3/4-16X3.1/4*	5	U07040.075.0325	1.1/8-12X4 Inch*	1	U07040.112.0400	1.1/2-12X5.1/2*	1	U07040.150.0550	
3/4-16X3.1/2*	5	U07040.075.0350	1.1/8-12X4.1/2*	1	U07040.112.0450	1.1/2-12X6 Inch*	1	U07040.150.0600	
3/4-16X4 Inch*	5	U07040.075.0400	1.1/8-12X5 Inch*	1	U07040.112.0500	1.1/2-12X7 Inch*	1	U07040.150.0700	
3/4-16X4.1/2*	5	U07040.075.0450	1.1/8-12X6 Inch*	1	U07040.112.0600	1.1/2-12X8 Inch*	1	U07040.150.0800	
3/4-16X5 Inch*	5	U07040.075.0500	1.1/8-12X7 Inch*	1	U07040.112.0700	1.1/2-12X10 Inch*	1	U07040.150.1000	
3/4-16X5.1/2*	5	U07040.075.0550	1.1/8-12X8 Inch*	1	U07040.112.0800	1.1/2-12X12 Inch*	1	U07040.150.1200	
3/4-16X6 Inch*	5	U07040.075.0600							

* ft = filetage total

07250 Vis à tête cylindrique à six pans creux série 1936 UNF		X05A
Filetage	Unified National Fine	
Matière	Acier	
Classe	12.9	
Revêtement	Zingué mécanique	
		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
5/16-24X7/8 ft	100	07250.079.022	3/8-24X1.1/2	100	07250.096.038	1/2-20X1.3/4	50	07250.127.044
5/16-24X1 Inch ft	100	07250.079.025						
			1/2-20X5/8 ft	50	07250.127.015	5/8-18X1.1/2 ft	25	07250.158.038
3/8-24X1 Inch ft	100	07250.096.025	1/2-20X1.1/2 ft	50	07250.127.038			

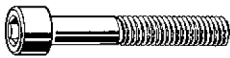
* ft = filetage total

U51041 Vis à tête cylindrique à six pans creux série 1936 UNF		X15A
Filetage	Unified National Fine	
Matière	Acier inoxydable A2 (AISI 304/18-8)	
Classe	F837B	
		
		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
NO.0-80X1/8 ft*	100	U51041.006.0012	NO.1-72X5/16 ft*	100	U51041.007.0031	NO.2-64X3/4*	100	U51041.008.0075
NO.0-80X3/16 ft*	100	U51041.006.0018	NO.1-72X3/8 ft*	100	U51041.007.0037	NO.2-64X1 Inch*	100	U51041.008.0100
NO.0-80X1/4 ft*	100	U51041.006.0025	NO.1-72X1/2 ft*	100	U51041.007.0050			
NO.0-80X5/16 ft*	100	U51041.006.0031	NO.1-72X5/8 ft*	100	U51041.007.0062	NO.3-56X3/16 ft*	100	U51041.009.0018
NO.0-80X3/8 ft*	100	U51041.006.0037	NO.1-72X3/4*	100	U51041.007.0075	NO.3-56X1/4 ft*	100	U51041.009.0025
NO.0-80X1/2 ft*	100	U51041.006.0050	NO.1-72X1 Inch*	100	U51041.007.0100	NO.3-56X5/16 ft*	100	U51041.009.0031
NO.0-80X5/8*	100	U51041.006.0062				NO.3-56X3/8 ft*	100	U51041.009.0037
NO.0-80X3/4*	100	U51041.006.0075	NO.2-64X3/16 ft*	100	U51041.008.0018	NO.3-56X1/2 ft*	100	U51041.009.0050
NO.0-80X1 Inch*	100	U51041.006.0100	NO.2-64X1/4 ft*	100	U51041.008.0025	NO.3-56X5/8 ft*	100	U51041.009.0062
			NO.2-64X5/16 ft*	100	U51041.008.0031	NO.3-56X3/4*	100	U51041.009.0075
NO.1-72X1/8 ft*	100	U51041.007.0012	NO.2-64X3/8 ft*	100	U51041.008.0037	NO.3-56X1 Inch*	100	U51041.009.0100
NO.1-72X3/16 ft*	100	U51041.007.0018	NO.2-64X1/2 ft*	100	U51041.008.0050			
NO.1-72X1/4 ft*	100	U51041.007.0025	NO.2-64X5/8 ft*	100	U51041.008.0062	NO.4-48X3/16 ft*	100	U51041.011.0018

U51041 Vis à tête cylindrique à six pans creux série 1936 UNF									
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article	
NO.4-48X1/4 ft*	100	U51041.011.0025	NO.10-32X1.1/8*	100	U51041.019.0112	5/16-24X3.1/2*	25	U51041.031.0350	
NO.4-48X5/16 ft*	100	U51041.011.0031	NO.10-32X1.1/4*	100	U51041.019.0125	5/16-24X4 Inch*	10	U51041.031.0400	
NO.4-48X3/8 ft*	100	U51041.011.0037	NO.10-32X1.3/8*	100	U51041.019.0137				
NO.4-48X1/2 ft*	100	U51041.011.0050	NO.10-32X1.1/2*	100	U51041.019.0150	3/8-24X1/2 ft*	50	U51041.037.0050	
NO.4-48X5/8 ft*	100	U51041.011.0062	NO.10-32X1.3/4*	100	U51041.019.0175	3/8-24X5/8 ft*	50	U51041.037.0062	
NO.4-48X3/4 ft*	100	U51041.011.0075	NO.10-32X2 Inch*	100	U51041.019.0200	3/8-24X3/4 ft*	50	U51041.037.0075	
NO.4-48X1 Inch*	100	U51041.011.0100	NO.10-32X2.1/4*	100	U51041.019.0225	3/8-24X7/8 ft*	50	U51041.037.0087	
			NO.10-32X2.1/2*	100	U51041.019.0250	3/8-24X1 Inch ft*	50	U51041.037.0100	
NO.5-44X3/16 ft*	100	U51041.012.0018	NO.10-32X2.3/4*	100	U51041.019.0275	3/8-24X1.1/4 ft*	50	U51041.037.0125	
NO.5-44X1/4 ft*	100	U51041.012.0025	NO.10-32X3 Inch*	100	U51041.019.0300	3/8-24X1.1/2*	25	U51041.037.0150	
NO.5-44X5/16 ft*	100	U51041.012.0031	NO.10-32X3.1/4*	100	U51041.019.0325	3/8-24X1.3/4*	25	U51041.037.0175	
NO.5-44X3/8 ft*	100	U51041.012.0037	NO.10-32X3.1/2*	100	U51041.019.0350	3/8-24X2 Inch*	25	U51041.037.0200	
NO.5-44X1/2 ft*	100	U51041.012.0050	NO.10-32X4 Inch*	100	U51041.019.0400	3/8-24X2.1/4*	25	U51041.037.0225	
NO.5-44X5/8 ft*	100	U51041.012.0062				3/8-24X2.1/2*	25	U51041.037.0250	
NO.5-44X3/4 ft*	100	U51041.012.0075	1/4-28X3/8 ft*	100	U51041.025.0037	3/8-24X2.3/4*	25	U51041.037.0275	
NO.5-44X1 Inch*	100	U51041.012.0100	1/4-28X7/16 ft*	100	U51041.025.0043	3/8-24X3 Inch*	10	U51041.037.0300	
			1/4-28X1/2 ft*	100	U51041.025.0050	3/8-24X3.1/2*	10	U51041.037.0350	
NO.6-40X3/16 ft*	100	U51041.013.0018	1/4-28X5/8 ft*	100	U51041.025.0062	3/8-24X4 Inch*	10	U51041.037.0400	
NO.6-40X1/4 ft*	100	U51041.013.0025	1/4-28X3/4 ft*	100	U51041.025.0075	3/8-24X4.1/2*	10	U51041.037.0450	
NO.6-40X5/16 ft*	100	U51041.013.0031	1/4-28X7/8 ft*	100	U51041.025.0087	3/8-24X5 Inch*	10	U51041.037.0500	
NO.6-40X3/8 ft*	100	U51041.013.0037	1/4-28X1 Inch ft*	100	U51041.025.0100	3/8-24X6 Inch*	10	U51041.037.0600	
NO.6-40X1/2 ft*	100	U51041.013.0050	1/4-28X1.1/8*	100	U51041.025.0112				
NO.6-40X5/8 ft*	100	U51041.013.0062	1/4-28X1.1/4*	100	U51041.025.0125	7/16-20X1 Inch ft*	25	U51041.043.0100	
NO.6-40X3/4 ft*	100	U51041.013.0075	1/4-28X1.1/2*	100	U51041.025.0150	7/16-20X1.1/4 ft*	25	U51041.043.0125	
NO.6-40X1 Inch*	100	U51041.013.0100	1/4-28X1.3/4*	100	U51041.025.0175	7/16-20X1.1/2*	25	U51041.043.0150	
NO.6-40X1.1/4*	100	U51041.013.0125	1/4-28X2 Inch*	50	U51041.025.0200	7/16-20X2 Inch*	10	U51041.043.0200	
			1/4-28X2.1/4*	50	U51041.025.0225				
NO.8-36X1/4 ft*	100	U51041.016.0025	1/4-28X2.1/2*	50	U51041.025.0250	1/2-20X3/4 ft*	10	U51041.050.0075	
NO.8-36X3/8 ft*	100	U51041.016.0037	1/4-28X3 Inch*	25	U51041.025.0300	1/2-20X1 Inch ft*	10	U51041.050.0100	
NO.8-36X1/2 ft*	100	U51041.016.0050	1/4-28X3.1/2*	25	U51041.025.0350	1/2-20X1.1/4 ft*	10	U51041.050.0125	
NO.8-36X5/8 ft*	100	U51041.016.0062	1/4-28X4 Inch*	25	U51041.025.0400	1/2-20X1.1/2 ft*	10	U51041.050.0150	
NO.8-36X3/4 ft*	100	U51041.016.0075				1/2-20X1.3/4*	10	U51041.050.0175	
NO.8-36X7/8 ft*	100	U51041.016.0087	5/16-24X3/8 ft*	100	U51041.031.0037	1/2-20X2 Inch*	10	U51041.050.0200	
NO.8-36X1 Inch*	100	U51041.016.0100	5/16-24X1/2 ft*	100	U51041.031.0050	1/2-20X2.1/4*	10	U51041.050.0225	
NO.8-36X1.1/4*	100	U51041.016.0125	5/16-24X5/8 ft*	100	U51041.031.0062	1/2-20X2.1/2*	10	U51041.050.0250	
			5/16-24X3/4 ft*	100	U51041.031.0075	1/2-20X3 Inch*	5	U51041.050.0300	
NO.10-32X3/16 ft*	100	U51041.019.0018	5/16-24X7/8 ft*	100	U51041.031.0087	1/2-20X3.1/2*	5	U51041.050.0350	
NO.10-32X1/4 ft*	100	U51041.019.0025	5/16-24X1 Inch ft*	50	U51041.031.0100	1/2-20X4 Inch*	5	U51041.050.0400	
NO.10-32X5/16 ft*	100	U51041.019.0031	5/16-24X1.1/4*	50	U51041.031.0125	1/2-20X4.1/2*	5	U51041.050.0450	
NO.10-32X3/8 ft*	100	U51041.019.0037	5/16-24X1.1/2*	50	U51041.031.0150	1/2-20X5 Inch*	5	U51041.050.0500	
NO.10-32X7/16 ft*	100	U51041.019.0043	5/16-24X1.3/4*	50	U51041.031.0175	1/2-20X6 Inch*	5	U51041.050.0600	
NO.10-32X1/2 ft*	100	U51041.019.0050	5/16-24X2 Inch*	50	U51041.031.0200				
NO.10-32X5/8 ft*	100	U51041.019.0062	5/16-24X2.1/4*	25	U51041.031.0225	5/8-18X1.1/2 ft*	10	U51041.062.0150	
NO.10-32X3/4 ft*	100	U51041.019.0075	5/16-24X2.1/2*	25	U51041.031.0250	5/8-18X1.3/4 ft*	10	U51041.062.0175	
NO.10-32X7/8 ft*	100	U51041.019.0087	5/16-24X2.3/4*	25	U51041.031.0275	5/8-18X2 Inch*	5	U51041.062.0200	
NO.10-32X1 Inch*	100	U51041.019.0100	5/16-24X3 Inch*	25	U51041.031.0300				

• ft = filetage total

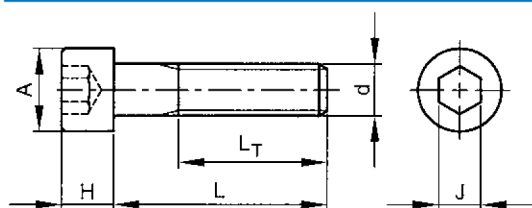
U55041 Vis à tête cylindrique à six pans creux série 1936 UNF									
									X15A
Filetage	Unified National Fine								
Matière	Acier inoxydable A4 (AISI 316/18-10)								
Classe	F837E								
 									

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
NO.10-32X1/4 ft*	100	U55041.019.0025	NO.10-32X1.1/4*	100	U55041.019.0125	5/16-24X3/4 ft*	100	U55041.031.0075
NO.10-32X3/8 ft*	100	U55041.019.0037	NO.10-32X1.1/2*	100	U55041.019.0150	5/16-24X1 Inch ft*	50	U55041.031.0100
NO.10-32X1/2 ft*	100	U55041.019.0050	NO.10-32X2 Inch*	100	U55041.019.0200			
NO.10-32X5/8 ft*	100	U55041.019.0062	1/4-28X1/2 ft*	100	U55041.025.0050	3/8-24X3/4 ft*	50	U55041.037.0075
NO.10-32X3/4 ft*	100	U55041.019.0075	1/4-28X3/4 ft*	100	U55041.025.0075	3/8-24X1 Inch ft*	50	U55041.037.0100
NO.10-32X7/8 ft*	100	U55041.019.0087	1/4-28X1 Inch ft*	100	U55041.025.0100			
NO.10-32X1 Inch*	100	U55041.019.0100						

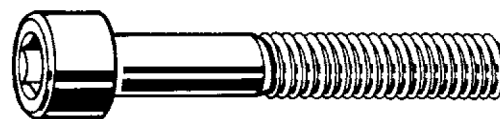
• ft = filetage total

Vis à tête cylindrique à six pans creux BSW

2



BS ≈2470



Données techniques

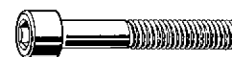
d	A	Filets par pouce	H	J	L _T (min.)
1/2	19	12	12.7	3/8	38

- Le filetage Whitworth (BSW/BSF) n'est pas reconnu internationalement. Pour une nouvelle construction, il est conseillé d'utiliser le filet métrique (M/MF) ou le filet uni (UNC/UNF).
- En fonction des disponibilités ces vis de classe 10.9 peuvent également être fournies.
- Le marquage de ces vis n'est pas obligatoire.
- En fonction des disponibilités, les dimensions peuvent être légèrement différentes.

07200 Vis à tête cylindrique à six pans creux BSW

X08A

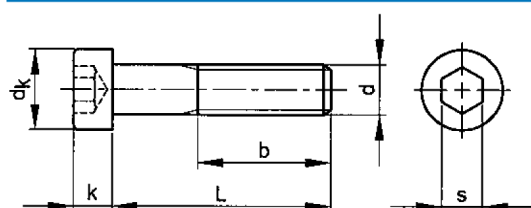
Filetage	British Standard Whitworth
Matière	Acier
Classe	12.9



d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
1/2X3/4	50	07200.127.020	1/2X2 Inch	50	07200.127.050	1/2X3.1/4	25	07200.127.080
1/2X1 Inch	50	07200.127.025	1/2X2.1/4	25	07200.127.060	1/2X3.1/2	25	07200.127.090
1/2X1.1/4	50	07200.127.030	1/2X2.1/2	25	07200.127.065	1/2X4 Inch	25	07200.127.100
1/2X1.1/2	50	07200.127.040	1/2X2.3/4	25	07200.127.070	1/2X4.1/2	25	07200.127.110
1/2X1.3/4	50	07200.127.045	1/2X3 Inch	25	07200.127.075			

- Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

Vis à tête cylindrique réduite à six pans creux



DIN 7984
NEN 1601



Données techniques

d	b (min.)	dk	Filetage entièrement L ≤	k	P	s
M3	12	5.5	18	2	0.5	2
M4	14	7	20	2.8	0.7	2.5
M5	16	8.5	25	3.5	0.8	3
M6	18	10	25	4	1	4
M8	22	13	30	5	1.25	5
M10	26	16	35	6	1.5	7
M12	30	18	45	7	1.75	8
M16	38	24	55	9	2	12
M20	46	30	60	11	2.5	14
M24	54	36	80	13	3	17

- En raison de la géométrie défavorable de la tête, ces fixations ont une capacité de charge réduite.
- Lorsqu'une fixation en acier (par exemple 8.8 / 10.9 / 12.9) avec une capacité de charge réduite doit être marquée, le symbole du marquage pour la classe est précédé par le chiffre '0'. Ainsi, 8.8 → 08.8 et 10.9 → 010.9 et 12.9 → 012.9.
- Pour les fixations en acier inoxydable, seule la nuance d'acier est indiquée en laissant de côté la classe de propriété (par exemple A2-70 → A2).
- Les anciennes et les nouvelles indications peuvent coexister pendant un certain temps.

Groupes d'articles

Filetage	Mode d'entraînement	Matière	Classe	Revêtement	Code	Page
M	Six pans creux	Ac	08.8		07080	2-33
M	Six pans creux	Ac	08.8	Elzn	07090	2-34
M	Six pans creux	Ac	010.9		07105	2-34
M	Six pans creux	INOX A2			51040	2-35
M	Six pans creux	INOX A4			55040	2-35

07080 Vis à tête cylindrique réduite à six pans creux

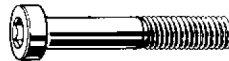
D03A

Filetage Filetage métrique
Matière Acier
Classe 08.8



d x L	No. d'article	d x L	No. d'article	d x L	No. d'article
M4X6	200 07080.040.006	M6X30	200 07080.060.030	M10X50	100 07080.100.050
M4X8	200 07080.040.008	M6X35	200 07080.060.035	M10X60	100 07080.100.060
M4X10	200 07080.040.010	M6X40	200 07080.060.040	M10X70	100 07080.100.070
M4X12	200 07080.040.012	M6X45	200 07080.060.045	M10X80	100 07080.100.080
M4X16	200 07080.040.016	M6X50	200 07080.060.050		
M4X20	200 07080.040.020	M6X60	200 07080.060.060	M12X20	100 07080.120.020
M4X25	200 07080.040.025			M12X25	100 07080.120.025
M4X30	200 07080.040.030	M8X12	200 07080.080.012	M12X30	100 07080.120.030
		M8X16	200 07080.080.016	M12X35	100 07080.120.035
M5X8	200 07080.050.008	M8X18	200 07080.080.018	M12X40	100 07080.120.040
M5X10	200 07080.050.010	M8X20	200 07080.080.020	M12X45	100 07080.120.045
M5X12	200 07080.050.012	M8X22	200 07080.080.022	M12X50	100 07080.120.050
M5X16	200 07080.050.016	M8X25	200 07080.080.025	M12X60	100 07080.120.060
M5X18	200 07080.050.018	M8X30	200 07080.080.030	M12X70	50 07080.120.070
M5X20	200 07080.050.020	M8X35	200 07080.080.035	M12X80	50 07080.120.080
M5X22	200 07080.050.022	M8X40	200 07080.080.040	M12X100	50 07080.120.100
M5X25	200 07080.050.025	M8X45	200 07080.080.045		
M5X30	200 07080.050.030	M8X50	200 07080.080.050	M16X25	50 07080.160.025
M5X35	200 07080.050.035	M8X60	200 07080.080.060	M16X30	50 07080.160.030
M5X40	200 07080.050.040	M8X70	200 07080.080.070	M16X35	50 07080.160.035
M5X50	200 07080.050.050			M16X40	50 07080.160.040
		M10X16	200 07080.100.016	M16X45	50 07080.160.045
M6X8	200 07080.060.008	M10X20	200 07080.100.020	M16X50	50 07080.160.050
M6X10	200 07080.060.010	M10X22	200 07080.100.022	M16X55	50 07080.160.055
M6X12	200 07080.060.012	M10X25	200 07080.100.025	M16X60	50 07080.160.060
M6X16	200 07080.060.016	M10X30	200 07080.100.030	M16X70	25 07080.160.070
M6X18	200 07080.060.018	M10X35	100 07080.100.035	M16X80	25 07080.160.080
M6X20	200 07080.060.020	M10X40	100 07080.100.040	M16X90	25 07080.160.090
M6X22	200 07080.060.022	M10X45	100 07080.100.045	M16X100	25 07080.160.100
M6X25	200 07080.060.025				

07080 Vis à tête cylindrique réduite à six pans creux								←
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M16X120	50	07080.160.120	M20X60	25	07080.200.060	M24X45	25	07080.240.045
M20X30	25	07080.200.030	M20X70	25	07080.200.070	M24X50	25	07080.240.050
M20X35	25	07080.200.035	M20X80	25	07080.200.080	M24X60	25	07080.240.060
M20X40	25	07080.200.040	M20X90	25	07080.200.090	M24X80	25	07080.240.080
M20X50	25	07080.200.050	M24X40	25	07080.240.040	M24X90	25	07080.240.090
						M24X100	25	07080.240.100

07090 Vis à tête cylindrique réduite à six pans creux		D03A
Filetage	Filetage métrique	
Matière	Acier	
Classe	08.8	
Revêtement	Electro zingué	
		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M4X6	200	07090.040.006	M6X50	200	07090.060.050	M12X25	100	07090.120.025
M4X8	200	07090.040.008				M12X30	100	07090.120.030
M4X10	200	07090.040.010	M8X10	200	07090.080.010	M12X35	100	07090.120.035
M4X12	200	07090.040.012	M8X12	200	07090.080.012	M12X40	100	07090.120.040
M4X16	200	07090.040.016	M8X16	200	07090.080.016	M12X45	100	07090.120.045
M4X20	200	07090.040.020	M8X20	200	07090.080.020	M12X50	100	07090.120.050
			M8X25	200	07090.080.025	M12X60	100	07090.120.060
M5X8	200	07090.050.008	M8X30	200	07090.080.030	M12X80	50	07090.120.080
M5X10	200	07090.050.010	M8X35	200	07090.080.035			
M5X12	200	07090.050.012	M8X40	200	07090.080.040	M16X25	50	07090.160.025
M5X16	200	07090.050.016	M8X45	200	07090.080.045	M16X30	50	07090.160.030
M5X20	200	07090.050.020	M8X50	200	07090.080.050	M16X35	50	07090.160.035
M5X25	200	07090.050.025	M8X60	200	07090.080.060	M16X40	50	07090.160.040
M5X30	200	07090.050.030				M16X50	50	07090.160.050
			M10X16	200	07090.100.016	M16X60	50	07090.160.060
M6X10	200	07090.060.010	M10X20	200	07090.100.020	M16X70	25	07090.160.070
M6X12	200	07090.060.012	M10X25	200	07090.100.025	M16X80	25	07090.160.080
M6X16	200	07090.060.016	M10X30	200	07090.100.030			
M6X20	200	07090.060.020	M10X35	100	07090.100.035	M20X40	25	07090.200.040
M6X25	200	07090.060.025	M10X40	100	07090.100.040	M20X50	25	07090.200.050
M6X30	200	07090.060.030	M10X50	100	07090.100.050	M20X60	25	07090.200.060
M6X35	200	07090.060.035	M10X60	100	07090.100.060	M20X70	25	07090.200.070
M6X40	200	07090.060.040				M20X80	25	07090.200.080
M6X45	200	07090.060.045	M12X20	100	07090.120.020			

07105 Vis à tête cylindrique réduite à six pans creux		D03A
Filetage	Filetage métrique	
Matière	Acier	
Classe	010.9	
		

d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M4X8	200	07105.040.008	M8X12	200	07105.080.012	M12X45	100	07105.120.045
M4X10	200	07105.040.010	M8X16	200	07105.080.016	M12X50	50	07105.120.050
M4X12	200	07105.040.012	M8X20	200	07105.080.020	M12X60	50	07105.120.060
M4X16	200	07105.040.016	M8X25	200	07105.080.025			
M4X20	200	07105.040.020	M8X30	200	07105.080.030	M16X30	25	07105.160.030
			M8X35	200	07105.080.035	M16X40	25	07105.160.040
M5X10	200	07105.050.010	M8X40	200	07105.080.040	M16X45	25	07105.160.045
M5X12	200	07105.050.012	M8X50	200	07105.080.050	M16X50	25	07105.160.050
M5X16	200	07105.050.016				M16X60	25	07105.160.060
M5X20	200	07105.050.020	M10X16	200	07105.100.016	M16X70	25	07105.160.070
M5X25	200	07105.050.025	M10X20	200	07105.100.020	M16X80	25	07105.160.080
			M10X25	200	07105.100.025			
M6X10	200	07105.060.010	M10X30	200	07105.100.030	M20X30	25	07105.200.030
M6X12	200	07105.060.012	M10X35	100	07105.100.035	M20X40	25	07105.200.040
M6X16	200	07105.060.016	M10X40	100	07105.100.040	M20X50	25	07105.200.050
M6X20	200	07105.060.020	M10X50	100	07105.100.050	M20X60	25	07105.200.060
M6X25	200	07105.060.025				M20X70	25	07105.200.070
M6X30	200	07105.060.030	M12X20	100	07105.120.020	M20X80	25	07105.200.080
M6X35	200	07105.060.035	M12X25	100	07105.120.025	M20X90	25	07105.200.090
M6X40	200	07105.060.040	M12X30	100	07105.120.030	M20X100	25	07105.200.100
			M12X35	100	07105.120.035	M20X110	25	07105.200.110
M8X10	200	07105.080.010	M12X40	100	07105.120.040			

• Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

51040 Vis à tête cylindrique réduite à six pans creux		Q05A	
Filetage	Filetage métrique	 	
Matière	Acier inoxydable A2		

d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M3X3*	1000	51040.030.003	M5X75*	100	51040.050.075	M10X30	50	51040.100.030
M3X4*	1000	51040.030.004	M5X80*	100	51040.050.080	M10X35	50	51040.100.035
M3X5*	1000	51040.030.005				M10X40	50	51040.100.040
M3X6*	1000	51040.030.006	M6X6*	500	51040.060.006	M10X45	50	51040.100.045
M3X8	1000	51040.030.008	M6X8	500	51040.060.008	M10X50	50	51040.100.050
M3X10	1000	51040.030.010	M6X10	200	51040.060.010	M10X55*	50	51040.100.055
M3X12	1000	51040.030.012	M6X12	200	51040.060.012	M10X60	25	51040.100.060
M3X14*	1000	51040.030.014	M6X14*	200	51040.060.014	M10X65*	50	51040.100.065
M3X16*	1000	51040.030.016	M6X16	200	51040.060.016	M10X70	25	51040.100.070
M3X18*	1000	51040.030.018	M6X18*	200	51040.060.018	M10X80*	50	51040.100.080
M3X20*	1000	51040.030.020	M6X20	200	51040.060.020	M10X90*	50	51040.100.090
M3X22*	1000	51040.030.022	M6X22*	200	51040.060.022	M10X100*	50	51040.100.100
M3X25*	1000	51040.030.025	M6X25	100	51040.060.025			
M3X30*	1000	51040.030.030	M6X30	100	51040.060.030	M12X16*	50	51040.120.016
M3X35*	500	51040.030.035	M6X35	100	51040.060.035	M12X20	50	51040.120.020
M3X40*	500	51040.030.040	M6X40	100	51040.060.040	M12X22*	50	51040.120.022
M3X45*	500	51040.030.045	M6X45	100	51040.060.045	M12X25	50	51040.120.025
M3X50*	200	51040.030.050	M6X50	100	51040.060.050	M12X30	50	51040.120.030
			M6X55*	100	51040.060.055	M12X35	50	51040.120.035
M4X4*	1000	51040.040.004	M6X60*	100	51040.060.060	M12X40	25	51040.120.040
M4X5*	1000	51040.040.005	M6X65*	100	51040.060.065	M12X45	25	51040.120.045
M4X6	200	51040.040.006	M6X70*	100	51040.060.070	M12X50	25	51040.120.050
M4X8	200	51040.040.008	M6X75*	100	51040.060.075	M12X55*	50	51040.120.055
M4X10	200	51040.040.010	M6X80*	100	51040.060.080	M12X60	25	51040.120.060
M4X12	200	51040.040.012	M6X90*	100	51040.060.090	M12X65*	50	51040.120.065
M4X14*	1000	51040.040.014	M6X100*	100	51040.060.100	M12X70	25	51040.120.070
M4X16	200	51040.040.016	M6X120*	100	51040.060.120	M12X75*	25	51040.120.075
M4X18*	1000	51040.040.018				M12X80	25	51040.120.080
M4X20	200	51040.040.020	M8X8*	500	51040.080.008	M12X90*	25	51040.120.090
M4X22*	500	51040.040.022	M8X10*	500	51040.080.010	M12X100	25	51040.120.100
M4X25*	500	51040.040.025	M8X12	100	51040.080.012	M12X120*	25	51040.120.120
M4X30	200	51040.040.030	M8X14*	200	51040.080.014			
M4X35*	200	51040.040.035	M8X16	100	51040.080.016	M16X25*	25	51040.160.025
M4X40*	200	51040.040.040	M8X18*	200	51040.080.018	M16X30	10	51040.160.030
M4X45*	200	51040.040.045	M8X20	100	51040.080.020	M16X35	10	51040.160.035
M4X50*	200	51040.040.050	M8X22*	200	51040.080.022	M16X40*	25	51040.160.040
M4X55*	200	51040.040.055	M8X25	100	51040.080.025	M16X45	10	51040.160.045
M4X60*	100	51040.040.060	M8X30	100	51040.080.030	M16X50	10	51040.160.050
			M8X35	100	51040.080.035	M16X55*	25	51040.160.055
M5X5*	500	51040.050.005	M8X40	100	51040.080.040	M16X60	10	51040.160.060
M5X6*	500	51040.050.006	M8X45	50	51040.080.045	M16X65*	25	51040.160.065
M5X8	200	51040.050.008	M8X50	50	51040.080.050	M16X70*	25	51040.160.070
M5X10	200	51040.050.010	M8X55*	100	51040.080.055	M16X80	5	51040.160.080
M5X12	200	51040.050.012	M8X60	50	51040.080.060	M16X90*	25	51040.160.090
M5X14	500	51040.050.014	M8X65*	100	51040.080.065	M16X100	5	51040.160.100
M5X16	200	51040.050.016	M8X70*	100	51040.080.070	M16X150*	25	51040.160.150
M5X18*	500	51040.050.018	M8X75*	100	51040.080.075			
M5X20	200	51040.050.020	M8X80*	100	51040.080.080	M20X30*	25	51040.200.030
M5X22*	500	51040.050.022	M8X90*	100	51040.080.090	M20X35*	25	51040.200.035
M5X25	200	51040.050.025	M8X100*	50	51040.080.100	M20X40*	25	51040.200.040
M5X30	200	51040.050.030	M8X110*	50	51040.080.110	M20X45*	25	51040.200.045
M5X35*	200	51040.050.035	M8X120*	50	51040.080.120	M20X50*	25	51040.200.050
M5X40*	200	51040.050.040				M20X60	5	51040.200.060
M5X45	200	51040.050.045	M10X16	100	51040.100.016	M20X70*	25	51040.200.070
M5X50	100	51040.050.050	M10X18*	100	51040.100.018	M20X80*	25	51040.200.080
M5X60*	100	51040.050.060	M10X20	100	51040.100.020	M20X90*	25	51040.200.090
M5X65*	100	51040.050.065	M10X22*	100	51040.100.022	M20X100*	25	51040.200.100
M5X70*	100	51040.050.070	M10X25	50	51040.100.025	M20X110*	25	51040.200.110

55040 Vis à tête cylindrique réduite à six pans creux		Q45A	
Filetage	Filetage métrique	 	
Matière	Acier inoxydable A4		

d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M3X4*	1000	55040.030.004	M3X12*	1000	55040.030.012	M3X22*	1000	55040.030.022
M3X5*	1000	55040.030.005	M3X14*	1000	55040.030.014	M3X25*	1000	55040.030.025
M3X6*	1000	55040.030.006	M3X16*	1000	55040.030.016	M3X30*	1000	55040.030.030
M3X8*	1000	55040.030.008	M3X18*	1000	55040.030.018	M3X35*	500	55040.030.035
M3X10*	1000	55040.030.010	M3X20*	1000	55040.030.020			

55040 Vis à tête cylindrique réduite à six pans creux								←
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M4X4*	1000	55040.040.004	M6X35*	200	55040.060.035	M10X75*	50	55040.100.075
M4X5*	1000	55040.040.005	M6X40*	200	55040.060.040	M10X80*	50	55040.100.080
M4X6*	1000	55040.040.006	M6X45*	100	55040.060.045	M10X100*	50	55040.100.100
M4X8*	1000	55040.040.008	M6X50*	100	55040.060.050	M10X110*	50	55040.100.110
M4X10*	1000	55040.040.010	M6X55*	100	55040.060.055			
M4X12*	1000	55040.040.012	M6X60*	100	55040.060.060	M12X16*	50	55040.120.016
M4X14*	1000	55040.040.014	M6X65*	100	55040.060.065	M12X18*	50	55040.120.018
M4X16*	1000	55040.040.016	M6X70*	100	55040.060.070	M12X20*	50	55040.120.020
M4X18*	1000	55040.040.018	M6X80*	100	55040.060.080	M12X25*	50	55040.120.025
M4X20*	500	55040.040.020	M6X90*	100	55040.060.090	M12X30*	50	55040.120.030
M4X22*	500	55040.040.022	M6X100*	100	55040.060.100	M12X35*	50	55040.120.035
M4X25*	500	55040.040.025				M12X40*	50	55040.120.040
M4X30*	500	55040.040.030	M8X8*	500	55040.080.008	M12X45*	50	55040.120.045
M4X35*	200	55040.040.035	M8X10*	500	55040.080.010	M12X50*	50	55040.120.050
M4X40*	200	55040.040.040	M8X12*	500	55040.080.012	M12X55*	50	55040.120.055
M4X50*	200	55040.040.050	M8X14*	200	55040.080.014	M12X60*	50	55040.120.060
M4X60*	100	55040.040.060	M8X16*	200	55040.080.016	M12X65*	50	55040.120.065
			M8X18*	200	55040.080.018	M12X70*	50	55040.120.070
M5X6*	500	55040.050.006	M8X22*	200	55040.080.022	M12X80*	25	55040.120.080
M5X8*	500	55040.050.008	M8X25*	100	55040.080.025	M12X90*	25	55040.120.090
M5X10*	500	55040.050.010	M8X30*	100	55040.080.030	M12X100*	25	55040.120.100
M5X12	500	55040.050.012	M8X35*	100	55040.080.035	M12X110*	25	55040.120.110
M5X14*	500	55040.050.014	M8X40*	100	55040.080.040			
M5X16*	500	55040.050.016	M8X45*	100	55040.080.045	M16X25*	25	55040.160.025
M5X18*	500	55040.050.018	M8X50*	100	55040.080.050	M16X30*	25	55040.160.030
M5X20*	500	55040.050.020	M8X55*	100	55040.080.055	M16X35*	25	55040.160.035
M5X25*	200	55040.050.025	M8X60*	100	55040.080.060	M16X40*	25	55040.160.040
M5X30*	200	55040.050.030	M8X65*	100	55040.080.065	M16X45*	25	55040.160.045
M5X35*	200	55040.050.035	M8X70*	100	55040.080.070	M16X50*	25	55040.160.050
M5X40*	200	55040.050.040	M8X80*	100	55040.080.080	M16X55*	25	55040.160.055
M5X45*	200	55040.050.045	M8X90*	100	55040.080.090	M16X60*	25	55040.160.060
M5X50*	200	55040.050.050	M8X100*	50	55040.080.100	M16X65*	25	55040.160.065
M5X60*	100	55040.050.060				M16X70*	25	55040.160.070
M5X65*	100	55040.050.065	M10X16*	100	55040.100.016	M16X80*	25	55040.160.080
M5X75*	100	55040.050.075	M10X18*	100	55040.100.018			
M5X80*	100	55040.050.080	M10X20*	100	55040.100.020	M20X30*	25	55040.200.030
			M10X22*	100	55040.100.022	M20X35*	25	55040.200.035
M6X8*	500	55040.060.008	M10X25*	100	55040.100.025	M20X40*	25	55040.200.040
M6X10	500	55040.060.010	M10X30*	100	55040.100.030	M20X45*	25	55040.200.045
M6X12*	500	55040.060.012	M10X35*	100	55040.100.035	M20X50*	25	55040.200.050
M6X14*	200	55040.060.014	M10X40*	100	55040.100.040	M20X55*	25	55040.200.055
M6X16*	200	55040.060.016	M10X45*	100	55040.100.045	M20X60*	25	55040.200.060
M6X18*	200	55040.060.018	M10X50*	50	55040.100.050	M20X65*	25	55040.200.065
M6X20*	200	55040.060.020	M10X55*	50	55040.100.055	M20X70*	25	55040.200.070
M6X22*	200	55040.060.022	M10X60*	50	55040.100.060	M20X80*	25	55040.200.080
M6X25*	200	55040.060.025	M10X65*	50	55040.100.065	M20X90*	25	55040.200.090
M6X30*	200	55040.060.030	M10X70*	50	55040.100.070	M20X120*	25	55040.200.120