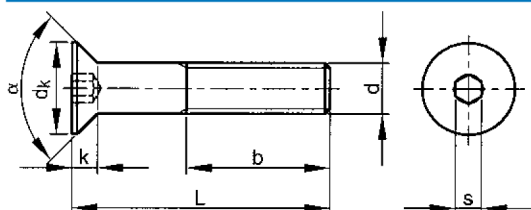
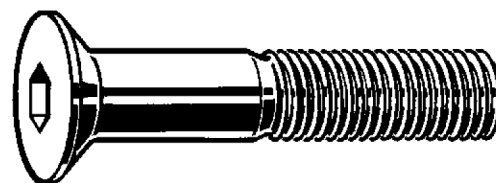


Vis à tête fraisée à six pans creux



ISO 10642
DIN 7991
NEN 2359
BS 4168-8



Données techniques

d	b	d _k	Filetage entièrement L ≤	k (max.)	P	s	α
M3	18	6.72	25	1.86	0.5	2	90°
M4	20	8.96	25	2.48	0.7	2.5	90°
M5	22	11.2	30	3.2	0.8	3	90°
M6	24	13.44	35	3.72	1	4	90°
M8	28	17.92	45	4.96	1.25	5	90°
M10	32	22.4	50	6.2	1.5	6	90°
M12	36	26.88	60	7.4	1.75	8	90°
M14	40	30.8	65	8.4	2	10	90°
M16	44	33.6	70	8.8	2	10	90°
M18 (DIN)	42	33	60	8	2.5	12	90°
M20	52	40.32	90	10.16	2.5	12	90°
M24 (DIN)	54	39	90	14	3	14	60°

- Les dimensions sont données à titre indicatif et peuvent varier selon le fabricant.
- 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 fixation 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.

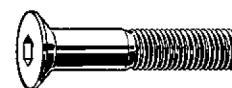
Groupes d'articles

Filetage	Mode d'entraînement	Matière	Classe	Revêtement	Code	Page
M	Six pans creux	Ac	08.8	Elzn	07470	2-40
M	Six pans creux	Ac	010.9		07400	2-41
M	Six pans creux	Ac	010.9	FLZNNC-NC6	07407	2-42
M	Six pans creux	INOX A2			51060	2-42
M	Six pans creux	INOX A4			55060	2-43
M	Six pans creux	Al P40			45008	2-44
M	Six pans creux	Al P60			45208	2-45

07470 Vis à tête fraisée à six pans creux

D02A

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
M3X6	200	07470.030.006	M5X8	200	07470.050.008	M6X35	200	07470.060.035
M3X8	200	07470.030.008	M5X10	200	07470.050.010	M6X40	200	07470.060.040
M3X10	200	07470.030.010	M5X12	200	07470.050.012	M6X45	200	07470.060.045
M3X12	200	07470.030.012	M5X16	200	07470.050.016	M6X50	200	07470.060.050
M3X16	200	07470.030.016	M5X20	200	07470.050.020	M6X60	200	07470.060.060
M3X20	200	07470.030.020	M5X25	200	07470.050.025	M6X70	200	07470.060.070
M3X25	200	07470.030.025	M5X30	200	07470.050.030	M6X80	200	07470.060.080
M3X30	200	07470.030.030	M5X35	200	07470.050.035	M8X10	200	07470.080.010
M3X40	200	07470.030.040	M5X40	200	07470.050.040	M8X12	200	07470.080.012
M3X50	200	07470.030.050	M5X45	200	07470.050.045	M8X16	200	07470.080.016
M4X6	200	07470.040.006	M5X50	200	07470.050.050	M8X20	200	07470.080.020
M4X8	200	07470.040.008	M5X60	200	07470.050.060	M8X25	200	07470.080.025
M4X10	200	07470.040.010	M5X70	200	07470.050.070	M8X30	200	07470.080.030
M4X12	200	07470.040.012	M6X8	200	07470.060.008	M8X35	200	07470.080.035
M4X16	200	07470.040.016	M6X10	200	07470.060.010	M8X40	200	07470.080.040
M4X20	200	07470.040.020	M6X12	200	07470.060.012	M8X45	200	07470.080.045
M4X25	200	07470.040.025	M6X16	200	07470.060.016	M8X50	200	07470.080.050
M4X30	200	07470.040.030	M6X18	200	07470.060.018	M8X55	200	07470.080.055
M4X35	200	07470.040.035	M6X20	200	07470.060.020	M8X60	200	07470.080.060
M4X40	200	07470.040.040	M6X25	200	07470.060.025	M8X65	200	07470.080.065
M4X50	200	07470.040.050	M6X30	200	07470.060.030	M8X70	200	07470.080.070
M4X60	200	07470.040.060				M8X80	200	07470.080.080

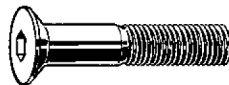
07470 Vis à tête fraisée à six pans creux									
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article	
M8X90	200	07470.080.090	M12X25	100	07470.120.025	M16X60	50	07470.160.060	
M8X100	200	07470.080.100	M12X30	100	07470.120.030	M16X70	25	07470.160.070	
			M12X35	100	07470.120.035	M16X80	25	07470.160.080	
M10X16	200	07470.100.016	M12X40	100	07470.120.040	M16X100	25	07470.160.100	
M10X20	200	07470.100.020	M12X45	100	07470.120.045	M16X120	25	07470.160.120	
M10X25	200	07470.100.025	M12X50	100	07470.120.050	M16X140	25	07470.160.140	
M10X30	200	07470.100.030	M12X55	100	07470.120.055				
M10X35	100	07470.100.035	M12X60	100	07470.120.060	M20X40	25	07470.200.040	
M10X40	100	07470.100.040	M12X70	50	07470.120.070	M20X45	25	07470.200.045	
M10X45	100	07470.100.045	M12X80	50	07470.120.080	M20X50	25	07470.200.050	
M10X50	100	07470.100.050	M12X90	50	07470.120.090	M20X60	25	07470.200.060	
M10X55	100	07470.100.055	M12X100	50	07470.120.100	M20X70	25	07470.200.070	
M10X60	100	07470.100.060	M12X120	50	07470.120.120	M20X80	25	07470.200.080	
M10X70	100	07470.100.070				M20X90	25	07470.200.090	
M10X80	100	07470.100.080	M16X30	50	07470.160.030	M20X100	25	07470.200.100	
M10X90	100	07470.100.090	M16X35	50	07470.160.035				
M10X100	50	07470.100.100	M16X40	50	07470.160.040	M24X50	25	07470.240.050	
M10X120	50	07470.100.120	M16X45	50	07470.160.045	M24X60	10	07470.240.060	
			M16X50	50	07470.160.050	M24X70	10	07470.240.070	
M12X20	100	07470.120.020	M16X55	50	07470.160.055	M24X80	10	07470.240.080	

07400 Vis à tête fraisée à six pans creux									
									D01A
Filetage	Filetage métrique								
Matière	Acier								
Classe	010.9								

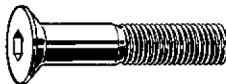
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M3X5	200	07400.030.005	M6X25	200	07400.060.025	M12X25	100	07400.120.025
M3X6	200	07400.030.006	M6X30	200	07400.060.030	M12X30	100	07400.120.030
M3X8	200	07400.030.008	M6X35	200	07400.060.035	M12X35	100	07400.120.035
M3X10	200	07400.030.010	M6X40	200	07400.060.040	M12X40	100	07400.120.040
M3X12	200	07400.030.012	M6X45	200	07400.060.045	M12X45	100	07400.120.045
M3X16	200	07400.030.016	M6X50	200	07400.060.050	M12X50	100	07400.120.050
M3X20	200	07400.030.020	M6X55	200	07400.060.055	M12X55	100	07400.120.055
M3X25	200	07400.030.025	M6X60	200	07400.060.060	M12X60	100	07400.120.060
M3X30	200	07400.030.030	M6X70	200	07400.060.070	M12X70	100	07400.120.070
M3X40	200	07400.030.040	M6X80	200	07400.060.080	M12X80	100	07400.120.080
M3X50	200	07400.030.050	M6X90	200	07400.060.090	M12X90	50	07400.120.090
			M6X100	200	07400.060.100	M12X100	50	07400.120.100
M4X6	200	07400.040.006				M12X110	50	07400.120.110
M4X8	200	07400.040.008	M8X10	200	07400.080.010	M12X120	50	07400.120.120
M4X10	200	07400.040.010	M8X12	200	07400.080.012	M12X130	50	07400.120.130
M4X12	200	07400.040.012	M8X16	200	07400.080.016	M12X140	50	07400.120.140
M4X14	200	07400.040.014	M8X20	200	07400.080.020	M12X160	50	07400.120.160
M4X16	200	07400.040.016	M8X22	200	07400.080.022	M12X180	50	07400.120.180
M4X20	200	07400.040.020	M8X25	200	07400.080.025			
M4X25	200	07400.040.025	M8X30	200	07400.080.030	M14X25	25	07400.140.025
M4X30	200	07400.040.030	M8X35	200	07400.080.035	M14X30	25	07400.140.030
M4X35	200	07400.040.035	M8X40	200	07400.080.040	M14X35	25	07400.140.035
M4X40	200	07400.040.040	M8X45	200	07400.080.045	M14X40	25	07400.140.040
M4X50	200	07400.040.050	M8X50	200	07400.080.050	M14X45	50	07400.140.045
M4X60	200	07400.040.060	M8X55	200	07400.080.055	M14X50	25	07400.140.050
M4X70	200	07400.040.070	M8X60	100	07400.080.060	M14X60	25	07400.140.060
			M8X70	100	07400.080.070	M14X70	25	07400.140.070
M5X8	200	07400.050.008	M8X80	100	07400.080.080	M14X80	25	07400.140.080
M5X10	200	07400.050.010	M8X90	100	07400.080.090	M14X90	25	07400.140.090
M5X12	200	07400.050.012	M8X100	100	07400.080.100	M14X100	25	07400.140.100
M5X16	200	07400.050.016						
M5X18	200	07400.050.018	M10X16	200	07400.100.016	M16X20	50	07400.160.020
M5X20	200	07400.050.020	M10X20	200	07400.100.020	M16X25	50	07400.160.025
M5X22	200	07400.050.022	M10X25	200	07400.100.025	M16X30	50	07400.160.030
M5X25	200	07400.050.025	M10X30	200	07400.100.030	M16X35	50	07400.160.035
M5X30	200	07400.050.030	M10X35	100	07400.100.035	M16X40	50	07400.160.040
M5X35	200	07400.050.035	M10X40	100	07400.100.040	M16X45	50	07400.160.045
M5X40	200	07400.050.040	M10X45	100	07400.100.045	M16X50	50	07400.160.050
M5X45	200	07400.050.045	M10X50	100	07400.100.050	M16X55	50	07400.160.055
M5X50	200	07400.050.050	M10X55	100	07400.100.055	M16X60	50	07400.160.060
M5X60	200	07400.050.060	M10X60	100	07400.100.060	M16X70	25	07400.160.070
M5X70	200	07400.050.070	M10X65	100	07400.100.065	M16X80	25	07400.160.080
			M10X70	100	07400.100.070	M16X90	25	07400.160.090
M6X8	200	07400.060.008	M10X75	100	07400.100.075	M16X100	25	07400.160.100
M6X10	200	07400.060.010	M10X80	100	07400.100.080	M16X110	25	07400.160.110
M6X12	200	07400.060.012	M10X90	100	07400.100.090	M16X120	25	07400.160.120
M6X14	200	07400.060.014	M10X100	50	07400.100.100	M16X130	25	07400.160.130
M6X16	200	07400.060.016	M10X120	50	07400.100.120	M16X140	25	07400.160.140
M6X18	200	07400.060.018				M16X160	25	07400.160.160
M6X20	200	07400.060.020	M12X20	100	07400.120.020			

07400 Vis à tête fraisée à six pans creux								←
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M18X50	25	07400.180.050	M20X70	10	07400.200.070	M24X60	10	07400.240.060
M18X60	25	07400.180.060	M20X80	10	07400.200.080	M24X70	10	07400.240.070
M18X70	25	07400.180.070	M20X90	10	07400.200.090	M24X80	10	07400.240.080
M18X80	25	07400.180.080	M20X100	10	07400.200.100	M24X90	10	07400.240.090
M18X90	25	07400.180.090	M20X110	10	07400.200.110	M24X100	10	07400.240.100
M18X100	25	07400.180.100	M20X120	10	07400.200.120	M24X110	10	07400.240.110
			M20X140	10	07400.200.140	M24X120	10	07400.240.120
M20X30	10	07400.200.030	M20X150	10	07400.200.150	M24X140	10	07400.240.140
M20X35	10	07400.200.035	M20X160	10	07400.200.160	M24X160	10	07400.240.160
M20X40	10	07400.200.040	M20X180	10	07400.200.180	M24X180	10	07400.240.180
M20X50	10	07400.200.050	M20X200	10	07400.200.200	M24X200	10	07400.240.200
M20X55	25	07400.200.055						
M20X60	10	07400.200.060	M24X50	10	07400.240.050			

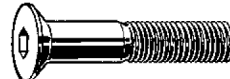
• Avertissement: la galvanisation électrolytique de ces produits peut provoquer un risque de fragilisation par l'hydrogène.

07407 Vis à tête fraisée à six pans creux						D01A		
Filetage	Filetage métrique							
Matière	Acier							
Classe	010.9							
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
M6X16	200	07407.060.016	M10X20	200	07407.100.020	M12X70	100	07407.120.070
M6X20	200	07407.060.020	M10X25	200	07407.100.025	M12X80	100	07407.120.080
M6X25	200	07407.060.025	M10X30	200	07407.100.030			
M6X30	200	07407.060.030	M10X35	200	07407.100.035	M16X25	50	07407.160.025
M6X40	200	07407.060.040	M10X40	200	07407.100.040	M16X30	50	07407.160.030
			M10X50	100	07407.100.050	M16X40	50	07407.160.040
M8X16	200	07407.080.016	M10X60	100	07407.100.060	M16X50	50	07407.160.050
M8X20	200	07407.080.020				M16X60	50	07407.160.060
M8X25	200	07407.080.025	M12X30	100	07407.120.030			
M8X30	200	07407.080.030	M12X40	100	07407.120.040	M20X50	10	07407.200.050
M8X35	200	07407.080.035	M12X50	100	07407.120.050	M20X60	10	07407.200.060
M8X40	200	07407.080.040	M12X60	100	07407.120.060	M20X70	10	07407.200.070

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

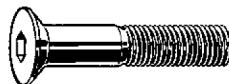
51060 Vis à tête fraisée à six pans creux						Q05A		
Filetage		Filetage métrique						
Matière		Acier inoxydable A2						
								
								
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M3X4*	1000	51060.030.004	M4X25	200	51060.040.025	M5X75*	100	51060.050.075
M3X5*	1000	51060.030.005	M4X30	200	51060.040.030	M5X80*	100	51060.050.080
M3X6	200	51060.030.006	M4X35	200	51060.040.035			
M3X8	200	51060.030.008	M4X40	200	51060.040.040	M6X8	200	51060.060.008
M3X10	200	51060.030.010	M4X45	200	51060.040.045	M6X10	200	51060.060.010
M3X12	200	51060.030.012	M4X50	200	51060.040.050	M6X12	200	51060.060.012
M3X14	200	51060.030.014	M4X55*	200	51060.040.055	M6X14	200	51060.060.014
M3X16	200	51060.030.016	M4X60*	100	51060.040.060	M6X16	200	51060.060.016
M3X18	200	51060.030.018				M6X18	200	51060.060.018
M3X20	200	51060.030.020	M5X6	500	51060.050.006	M6X20	200	51060.060.020
M3X22*	1000	51060.030.022	M5X8	200	51060.050.008	M6X22*	200	51060.060.022
M3X25	200	51060.030.025	M5X10	200	51060.050.010	M6X25	200	51060.060.025
M3X30*	1000	51060.030.030	M5X12	200	51060.050.012	M6X30	200	51060.060.030
M3X35*	500	51060.030.035	M5X14	200	51060.050.014	M6X35	200	51060.060.035
M3X40	200	51060.030.040	M5X16	200	51060.050.016	M6X40	200	51060.060.040
M3X45*	500	51060.030.045	M5X18	200	51060.050.018	M6X45	100	51060.060.045
M3X50	200	51060.030.050	M5X20	200	51060.050.020	M6X50	100	51060.060.050
			M5X22*	500	51060.050.022	M6X55	100	51060.060.055
M4X5*	1000	51060.040.005	M5X25	200	51060.050.025	M6X60	100	51060.060.060
M4X6	200	51060.040.006	M5X30	200	51060.050.030	M6X65	100	51060.060.065
M4X8	200	51060.040.008	M5X35	200	51060.050.035	M6X70	100	51060.060.070
M4X10	200	51060.040.010	M5X40	200	51060.050.040	M6X75*	100	51060.060.075
M4X12	200	51060.040.012	M5X45	200	51060.050.045	M6X80	100	51060.060.080
M4X14	200	51060.040.014	M5X50	100	51060.050.050	M6X90	100	51060.060.090
M4X16	200	51060.040.016	M5X55	200	51060.050.055	M6X100	100	51060.060.100
M4X18	200	51060.040.018	M5X60	100	51060.050.060	M6X110*	100	51060.060.110
M4X20	200	51060.040.020	M5X65*	100	51060.050.065	M6X120*	100	51060.060.120
M4X22*	500	51060.040.022	M5X70	100	51060.050.070	M6X130*	100	51060.060.130

51060 Vis à tête fraisée à six pans creux								←
d x L	✉	No. d'article	d x L	✉	No. d'article	d x L	✉	No. d'article
M6X140*	100	51060.060.140	M10X70	50	51060.100.070	M16X60	25	51060.160.060
M6X150*	100	51060.060.150	M10X75*	50	51060.100.075	M16X65*	25	51060.160.065
			M10X80	50	51060.100.080	M16X70	25	51060.160.070
M8X10	200	51060.080.010	M10X90	50	51060.100.090	M16X75*	25	51060.160.075
M8X12	200	51060.080.012	M10X100	50	51060.100.100	M16X80	25	51060.160.080
M8X14*	200	51060.080.014	M10X110*	50	51060.100.110	M16X90	25	51060.160.090
M8X16	200	51060.080.016	M10X120	50	51060.100.120	M16X100	10	51060.160.100
M8X18	200	51060.080.018	M10X130*	50	51060.100.130	M16X110	10	51060.160.110
M8X20	200	51060.080.020	M10X140*	50	51060.100.140	M16X120	10	51060.160.120
M8X22*	200	51060.080.022	M10X150*	50	51060.100.150	M16X130	10	51060.160.130
M8X25	100	51060.080.025	M10X160*	50	51060.100.160	M16X140*	25	51060.160.140
M8X30	100	51060.080.030	M10X170*	25	51060.100.170	M16X150*	25	51060.160.150
M8X35	100	51060.080.035	M10X180*	25	51060.100.180			
M8X40	100	51060.080.040	M10X190*	25	51060.100.190	M20X30*	25	51060.200.030
M8X45	100	51060.080.045	M10X200*	25	51060.100.200	M20X35*	25	51060.200.035
M8X50	100	51060.080.050				M20X40	25	51060.200.040
M8X55	100	51060.080.055	M12X16	50	51060.120.016	M20X45*	25	51060.200.045
M8X60	100	51060.080.060	M12X18*	50	51060.120.018	M20X50	10	51060.200.050
M8X65	100	51060.080.065	M12X20	50	51060.120.020	M20X55	10	51060.200.055
M8X70	50	51060.080.070	M12X25	50	51060.120.025	M20X60	5	51060.200.060
M8X75*	100	51060.080.075	M12X30	50	51060.120.030	M20X65*	25	51060.200.065
M8X80	50	51060.080.080	M12X35	50	51060.120.035	M20X70	10	51060.200.070
M8X90	50	51060.080.090	M12X40	50	51060.120.040	M20X75*	25	51060.200.075
M8X100	50	51060.080.100	M12X45	50	51060.120.045	M20X80	10	51060.200.080
M8X110	50	51060.080.110	M12X50	50	51060.120.050	M20X90	10	51060.200.090
M8X120	50	51060.080.120	M12X55	50	51060.120.055	M20X100	10	51060.200.100
M8X130*	50	51060.080.130	M12X60	50	51060.120.060	M20X110*	25	51060.200.110
M8X140*	50	51060.080.140	M12X65*	50	51060.120.065	M20X120*	25	51060.200.120
M8X150*	50	51060.080.150	M12X70	25	51060.120.070	M20X130*	25	51060.200.130
M8X160*	50	51060.080.160	M12X75*	25	51060.120.075	M20X140*	25	51060.200.140
M8X170*	25	51060.080.170	M12X80	25	51060.120.080	M20X150*	25	51060.200.150
M8X180*	25	51060.080.180	M12X90	25	51060.120.090			
M8X190*	25	51060.080.190	M12X100	25	51060.120.100	M24X40*	10	51060.240.040
M8X200*	25	51060.080.200	M12X110*	25	51060.120.110	M24X45*	10	51060.240.045
			M12X120*	25	51060.120.120	M24X50	10	51060.240.050
M10X12*	100	51060.100.012	M12X130*	25	51060.120.130	M24X55*	10	51060.240.055
M10X14*	100	51060.100.014	M12X140*	25	51060.120.140	M24X60	10	51060.240.060
M10X16	100	51060.100.016	M12X150*	25	51060.120.150	M24X65*	10	51060.240.065
M10X18	100	51060.100.018	M12X160*	25	51060.120.160	M24X70	10	51060.240.070
M10X20	100	51060.100.020	M12X170*	25	51060.120.170	M24X75*	10	51060.240.075
M10X22*	100	51060.100.022	M12X180*	25	51060.120.180	M24X80	10	51060.240.080
M10X25	100	51060.100.025	M12X200*	25	51060.120.200	M24X90	10	51060.240.090
M10X30	100	51060.100.030				M24X100	10	51060.240.100
M10X35	100	51060.100.035	M16X25	25	51060.160.025	M24X110	10	51060.240.110
M10X40	100	51060.100.040	M16X30	25	51060.160.030	M24X120	10	51060.240.120
M10X45	100	51060.100.045	M16X35	25	51060.160.035	M24X130	10	51060.240.130
M10X50	100	51060.100.050	M16X40	25	51060.160.040	M24X140	10	51060.240.140
M10X55	100	51060.100.055	M16X45	25	51060.160.045	M24X150	10	51060.240.150
M10X60	50	51060.100.060	M16X50	25	51060.160.050			
M10X65*	50	51060.100.065	M16X55*	25	51060.160.055			

55060 Vis à tête fraisée 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	55060.030.004	M4X8	200	55060.040.008	M5X12	200	55060.050.012
M3X5*	1000	55060.030.005	M4X10	200	55060.040.010	M5X14	200	55060.050.014
M3X6	200	55060.030.006	M4X12	200	55060.040.012	M5X16	200	55060.050.016
M3X8	200	55060.030.008	M4X14	200	55060.040.014	M5X18	200	55060.050.018
M3X10	200	55060.030.010	M4X16	200	55060.040.016	M5X20	200	55060.050.020
M3X12	200	55060.030.012	M4X18	200	55060.040.018	M5X22*	500	55060.050.022
M3X14	200	55060.030.014	M4X20	200	55060.040.020	M5X25	200	55060.050.025
M3X16	200	55060.030.016	M4X22*	500	55060.040.022	M5X30	200	55060.050.030
M3X18	200	55060.030.018	M4X25	200	55060.040.025	M5X35	200	55060.050.035
M3X20	200	55060.030.020	M4X30	200	55060.040.030	M5X40	200	55060.050.040
M3X22*	1000	55060.030.022	M4X35	200	55060.040.035	M5X45	200	55060.050.045
M3X25	200	55060.030.025	M4X40	200	55060.040.040	M5X50	200	55060.050.050
M3X30*	1000	55060.030.030	M4X45*	200	55060.040.045	M5X55*	200	55060.050.055
M3X35*	500	55060.030.035	M4X50	200	55060.040.050	M5X60	100	55060.050.060
M3X40*	500	55060.030.040	M4X55*	200	55060.040.055	M5X65*	100	55060.050.065
M3X45*	500	55060.030.045	M4X60*	100	55060.040.060	M5X70*	100	55060.050.070
M3X50*	200	55060.030.050				M5X75*	100	55060.050.075
			M5X6*	500	55060.050.006	M5X80*	100	55060.050.080
M4X5*	1000	55060.040.005	M5X8	200	55060.050.008			
M4X6	200	55060.040.006	M5X10	200	55060.050.010	M6X8	200	55060.060.008

55060 Vis à tête fraisée à six pans creux									
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article	
M6X10	200	55060.060.010				M12X190*	25	55060.120.190	
M6X12	200	55060.060.012	M10X12*	100	55060.100.012	M12X200	10	55060.120.200	
M6X14	200	55060.060.014	M10X14*	100	55060.100.014				
M6X16	200	55060.060.016	M10X16	100	55060.100.016	M16X25	25	55060.160.025	
M6X18	200	55060.060.018	M10X18	100	55060.100.018	M16X30	25	55060.160.030	
M6X20	200	55060.060.020	M10X20	100	55060.100.020	M16X35	25	55060.160.035	
M6X22*	200	55060.060.022	M10X22*	100	55060.100.022	M16X40	25	55060.160.040	
M6X25	200	55060.060.025	M10X25	100	55060.100.025	M16X45	25	55060.160.045	
M6X30	200	55060.060.030	M10X30	100	55060.100.030	M16X50	25	55060.160.050	
M6X35	200	55060.060.035	M10X35	100	55060.100.035	M16X55*	25	55060.160.055	
M6X40	200	55060.060.040	M10X40	100	55060.100.040	M16X60	25	55060.160.060	
M6X45	100	55060.060.045	M10X45	100	55060.100.045	M16X65*	25	55060.160.065	
M6X50	100	55060.060.050	M10X50	100	55060.100.050	M16X70	25	55060.160.070	
M6X55	100	55060.060.055	M10X55	100	55060.100.055	M16X75*	25	55060.160.075	
M6X60	100	55060.060.060	M10X60	50	55060.100.060	M16X80	25	55060.160.080	
M6X65*	100	55060.060.065	M10X65*	50	55060.100.065	M16X90	25	55060.160.090	
M6X70	100	55060.060.070	M10X70	50	55060.100.070	M16X100	10	55060.160.100	
M6X75*	100	55060.060.075	M10X75*	50	55060.100.075	M16X110*	25	55060.160.110	
M6X80	100	55060.060.080	M10X80	50	55060.100.080	M16X120*	25	55060.160.120	
M6X90*	100	55060.060.090	M10X90	50	55060.100.090	M16X130*	25	55060.160.130	
M6X100*	100	55060.060.100	M10X100	50	55060.100.100	M16X140*	25	55060.160.140	
M6X110*	100	55060.060.110	M10X110*	50	55060.100.110	M16X150*	25	55060.160.150	
M6X120*	100	55060.060.120	M10X120	50	55060.100.120				
M6X130*	100	55060.060.130	M10X130*	50	55060.100.130	M20X30*	25	55060.200.030	
M6X140*	100	55060.060.140	M10X140*	50	55060.100.140	M20X35*	25	55060.200.035	
M6X150*	100	55060.060.150	M10X150*	50	55060.100.150	M20X40	10	55060.200.040	
			M10X160*	50	55060.100.160	M20X45	10	55060.200.045	
M8X10	200	55060.080.010	M10X170*	25	55060.100.170	M20X50	10	55060.200.050	
M8X12	200	55060.080.012	M10X180*	25	55060.100.180	M20X55	10	55060.200.055	
M8X14*	200	55060.080.014	M10X190*	25	55060.100.190	M20X60	10	55060.200.060	
M8X16	200	55060.080.016	M10X200*	25	55060.100.200	M20X65*	25	55060.200.065	
M8X18	200	55060.080.018				M20X70	10	55060.200.070	
M8X20	200	55060.080.020	M12X16*	50	55060.120.016	M20X75*	25	55060.200.075	
M8X22*	200	55060.080.022	M12X20	50	55060.120.020	M20X80*	25	55060.200.080	
M8X25	100	55060.080.025	M12X22*	50	55060.120.022	M20X90	10	55060.200.090	
M8X30	100	55060.080.030	M12X25	50	55060.120.025	M20X100	10	55060.200.100	
M8X35	100	55060.080.035	M12X30	50	55060.120.030	M20X110*	25	55060.200.110	
M8X40	100	55060.080.040	M12X35	50	55060.120.035	M20X120*	25	55060.200.120	
M8X45	100	55060.080.045	M12X40	50	55060.120.040	M20X130*	25	55060.200.130	
M8X50	100	55060.080.050	M12X45	50	55060.120.045	M20X140*	25	55060.200.140	
M8X55	100	55060.080.055	M12X50	50	55060.120.050	M20X150*	25	55060.200.150	
M8X60	100	55060.080.060	M12X55	50	55060.120.055				
M8X65*	100	55060.080.065	M12X60	50	55060.120.060	M24X40*	10	55060.240.040	
M8X70	50	55060.080.070	M12X65*	50	55060.120.065	M24X45*	10	55060.240.045	
M8X75*	100	55060.080.075	M12X70	25	55060.120.070	M24X50*	10	55060.240.050	
M8X80	50	55060.080.080	M12X75*	25	55060.120.075	M24X55*	10	55060.240.055	
M8X90	50	55060.080.090	M12X80	25	55060.120.080	M24X60*	10	55060.240.060	
M8X100	50	55060.080.100	M12X90	25	55060.120.090	M24X65*	10	55060.240.065	
M8X110*	50	55060.080.110	M12X100	25	55060.120.100	M24X70*	10	55060.240.070	
M8X120*	50	55060.080.120	M12X110*	25	55060.120.110	M24X75*	10	55060.240.075	
M8X130*	50	55060.080.130	M12X120	25	55060.120.120	M24X80*	10	55060.240.080	
M8X140*	50	55060.080.140	M12X130*	25	55060.120.130	M24X90*	10	55060.240.090	
M8X150*	50	55060.080.150	M12X140*	25	55060.120.140	M24X100*	10	55060.240.100	
M8X160*	50	55060.080.160	M12X150*	25	55060.120.150	M24X110*	10	55060.240.110	
M8X170*	25	55060.080.170	M12X160*	25	55060.120.160	M24X120*	10	55060.240.120	
M8X180*	25	55060.080.180	M12X170*	25	55060.120.170	M24X130*	10	55060.240.130	
M8X200*	25	55060.080.200	M12X180*	25	55060.120.180	M24X150*	10	55060.240.150	

45008 Vis à tête fraisée à six pans creux								W010
Filetage	Filetage métrique			ISO	≈10642			
Matière	Aluminium P40			DIN	≈7991			
				NEN	≈2359			
				BS	≈4168-8			
d x L	☒	No. d'article	d x L	☒	No. d'article	d x L	☒	No. d'article
M3X8	200	45008.030.008	M3X16	200	45008.030.016	M4X10	200	45008.040.010
M3X12	200	45008.030.012				M4X16	200	45008.040.016