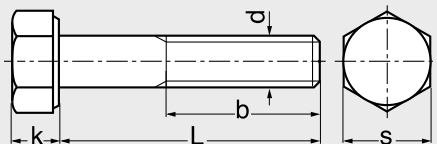


VIS A TETE HEXAGONALE PARTIELLEMENT FILETEE

ISO 4014

ACIER CLASSE 8.8 GEOMET® 500A

Modèle
20010G5A



RÉFÉRENCES MEMENTO TECHNIQUE

- 7.9 Choix d'un revêtement conforme ROHS
- 7.5 Les revêtements lamellaires NF EN ISO 10683
- 4.3 Les boulons



HEXAGON HEAD SCREW HALF THREAD
8.8 CLASS GEOMET®500A

TORNILLO CABEZA HEXAGONAL ROSCADO
PARTIAL ACERO CALIDAD 8.8 GEOMET®500A

VITE A TESTA ESAGONALE PARZIALMENTE
FILETTATO CLASSE 8.8 GEOMET®500A



ECROU
HEXAGONAL HU
ISO 4032 ACIER
CLASSE 8
Modèle
22010G5A
Page C 05



RONDELLE
PLATE MOYENNE
M NFE 25513
ACIER 100 HV
Modèle
70500G5A
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d nominal	M6	M8	M10	M12	M14	M16	M18	M20	M24
s (mm)	10	13	16	18	21	24	27	30	36
k (mm)	4	5,3	6,4	7,5	8,8	10	11,5	12,5	15
b (mm)	b : 2xd + 6 (pour les longueurs L ≤ 125) ; 2xd + 12 pour les longueurs 125 < L ≤ 200) ; 2xd + 25 (pour les longueurs L > 200)								

Référence	d x L (mm)
20010G5A6X40	6x40
20010G5A6X50	6x50
20010G5A6X55	6x55
20010G5A6X60	6x60
20010G5A6X65	6x65
20010G5A6X70	6x70
20010G5A6X75	6x75
20010G5A6X80	6x80
20010G5A6X90	6x90
20010G5A6X100	6x100
20010G5A6X110	6x110
20010G5A6X120	6x120
20010G5A8X30	8x30
20010G5A8X35	8x35

Référence	d x L (mm)
20010G5A8X40	8x40
20010G5A8X50	8x50
20010G5A8X55	8x55
20010G5A8X60	8x60
20010G5A8X65	8x65
20010G5A8X70	8x70
20010G5A8X75	8x75
20010G5A8X80	8x80
20010G5A8X90	8x90
20010G5A8X95	8x95
20010G5A8X100	8x100
20010G5A8X110	8x110
20010G5A8X120	8x120
20010G5A8X130	8x130

Référence	d x L (mm)
20010G5A8X140	8x140
20010G5A8X150	8x150
20010G5A8X160	8x160
20010G5A10X40	10x40
20010G5A10X45	10x45
20010G5A10X50	10x50
20010G5A10X55	10x55
20010G5A10X60	10x60
20010G5A10X65	10x65
20010G5A10X70	10x70
20010G5A10X75	10x75
20010G5A10X80	10x80
20010G5A10X90	10x90
20010G5A10X100	10x100

Référence	d x L (mm)
20010G5A10X110	10x110
20010G5A10X120	10x120
20010G5A10X130	10x130
20010G5A10X140	10x140
20010G5A10X150	10x150
20010G5A12X40	12x40
20010G5A12X45	12x45
20010G5A12X50	12x50
20010G5A12X55	12x55
20010G5A12X60	12x60
20010G5A12X65	12x65
20010G5A12X70	12x70
20010G5A12X80	12x80
20010G5A12X90	12x90

Référence	d x L (mm)
20010G5A12X100	12x100
20010G5A12X110	12x110
20010G5A12X120	12x120
20010G5A12X130	12x130
20010G5A12X140	12x140
20010G5A12X150	12x150
20010G5A12X160	12x160
20010G5A12X180	12x180
20010G5A14X55	14x55
20010G5A14X60	14x60
20010G5A14X70	14x70
20010G5A14X75	14x75
20010G5A14X80	14x80
20010G5A14X90	14x90

Référence	d x L (mm)
20010G5A14X100	14x100
20010G5A14X110	14x110
20010G5A14X120	14x120
20010G5A16X50	16x50
20010G5A16X55	16x55
20010G5A16X60	16x60
20010G5A16X65	16x65
20010G5A16X70	16x70
20010G5A16X80	16x80
20010G5A16X90	16x90
20010G5A16X100	16x100
20010G5A16X110	16x110

Référence	d x L (mm)
20010G5A16X120	16x120
20010G5A16X130	16x130
20010G5A16X140	16x140
20010G5A16X150	16x150
20010G5A16X160	16x160
20010G5A16X170	16x170
20010G5A16X180	16x180
20010G5A18X60	18x60
20010G5A18X70	18x70
20010G5A18X80	18x80
20010G5A18X90	18x90
20010G5A18X100	18x100

Référence	d x L (mm)
20010G5A18X110	18x110
20010G5A18X120	18x120
20010G5A20X60	20x60
20010G5A20X70	20x70
20010G5A20X75	20x75
20010G5A20X80	20x80
20010G5A20X90	20x90
20010G5A20X100	20x100
20010G5A20X110	20x110
20010G5A20X120	20x120
20010G5A20X130	20x130
20010G5A20X140	20x140

Référence	d x L (mm)
20010G5A20X150	20x150
20010G5A20X160	20x160
20010G5A20X180	20x180
20010G5A20X200	20x200
20010G5A24X70	24x70
20010G5A24X75	24x75
20010G5A24X80	24x80
20010G5A24X90	24x90
20010G5A24X100	24x100
20010G5A24X110	24x110
20010G5A24X120	24x120
20010G5A24X130	24x130

Référence	d x L (mm)
20010G5A24X140	24x140
20010G5A24X150	24x150
20010G5A24X160	24x160
20010G5A24X180	24x180
20010G5A24X200	24x200