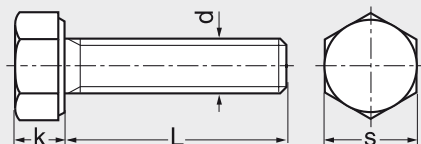


**VIS A TETE HEXAGONALE  
ENTIEREMENT FILETEE****ISO 4017****ACIER CLASSE 8.8 GEOMET®500A**Modèle  
**20210G5A**  
**20250G5A****RÉFÉRENCES MEMENTO TECHNIQUE**

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



HEXAGON HEAD SCREW 8.8 CLASS  
GEOMET®500A

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

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



ECROU  
HEXAGONAL HU  
ISO 4032 ACIER  
CLASSE 8  
Modèle  
22010G5A  
Page C 06



RONDELLE  
PLATE MOYENNE  
M NFE 25513  
ACIER 100 HV  
Modèle  
70500G5A  
Page D 09

| d nominal | M4  | M5  | M6 | M8  | M10 | M12 | M14 | M16 | M18  | M20  | M24 |
|-----------|-----|-----|----|-----|-----|-----|-----|-----|------|------|-----|
| s (mm)    | 7   | 8   | 10 | 13  | 16  | 18  | 21  | 24  | 27   | 30   | 36  |
| k (mm)    | 2,8 | 3,5 | 4  | 5,3 | 6,4 | 7,5 | 8,8 | 10  | 11,5 | 12,5 | 15  |

| Référence     | d x L (mm) |
|---------------|------------|
| 20210G5A 5X12 | 5x12       |
| 20210G5A 5X16 | 5x16       |
| 20210G5A 5X20 | 5x20       |
| 20210G5A 5X25 | 5x25       |
| 20210G5A 5X30 | 5x30       |
| 20210G5A 6X12 | 6x12       |
| 20210G5A 6X16 | 6x16       |
| 20210G5A 6X20 | 6x20       |
| 20210G5A 6X25 | 6x25       |
| 20210G5A 6X30 | 6x30       |
| 20210G5A 6X40 | 6x40       |
| 20210G5A 6X45 | 6x45       |
| 20210G5A 6X50 | 6x50       |
| 20210G5A 6X60 | 6x60       |
| 20210G5A 6X70 | 6x70       |
| 20210G5A 8X10 | 8x10       |
| 20250G5A 8X12 | 8x12       |

| Référence      | d x L (mm) |
|----------------|------------|
| 20250G5A 8X16  | 8x16       |
| 20210G5A 8X18  | 8x18       |
| 20210G5A 8X20  | 8x20       |
| 20210G5A 8X25  | 8x25       |
| 20250G5A 8X30  | 8x30       |
| 20250G5A 8X35  | 8x35       |
| 20250G5A 8X40  | 8x40       |
| 20250G5A 8X45  | 8x45       |
| 20250G5A 8X50  | 8x50       |
| 20210G5A 8X60  | 8x60       |
| 20250G5A 8X65  | 8x65       |
| 20250G5A 8X70  | 8x70       |
| 20250G5A 8X80  | 8x80       |
| 20250G5A 8X90  | 8x90       |
| 20250G5A 8X100 | 8x100      |
| 20210G5A 8X110 | 8x110      |
| 20250G5A 10X16 | 10x16      |

| Référence       | d x L (mm) |
|-----------------|------------|
| 20250G5A 10X20  | 10x20      |
| 20250G5A 10X25  | 10x25      |
| 20250G5A 10X30  | 10x30      |
| 20250G5A 10X35  | 10x35      |
| 20250G5A 10X40  | 10x40      |
| 20250G5A 10X45  | 10x45      |
| 20250G5A 10X50  | 10x50      |
| 20210G5A 10X55  | 10x55      |
| 20250G5A 10X60  | 10x60      |
| 20210G5A 10X65  | 10x65      |
| 20250G5A 10X70  | 10x70      |
| 20250G5A 10X80  | 10x80      |
| 20250G5A 10X90  | 10x90      |
| 20210G5A 10X100 | 10x100     |
| 20210G5A 10X110 | 10x110     |
| 20250G5A 12X20  | 12x20      |
| 20250G5A 12X25  | 12x25      |

| Référence       | d x L (mm) |
|-----------------|------------|
| 20250G5A 12X30  | 12x30      |
| 20250G5A 12X35  | 12x35      |
| 20250G5A 12X40  | 12x40      |
| 20250G5A 12X45  | 12x45      |
| 20250G5A 12X50  | 12x50      |
| 20250G5A 12X55  | 12x55      |
| 20210G5A 12X60  | 12x60      |
| 20250G5A 12X65  | 12x65      |
| 20250G5A 12X70  | 12x70      |
| 20250G5A 12X80  | 12x80      |
| 20250G5A 12X90  | 12x90      |
| 20250G5A 12X100 | 12x100     |
| 20250G5A 12X110 | 12x110     |
| 20210G5A 14X25  | 14x25      |
| 20210G5A 14X30  | 14x30      |
| 20250G5A 14X35  | 14x35      |
| 20210G5A 14X40  | 14x40      |

| Référence       | d x L (mm) |
|-----------------|------------|
| 20210G5A 14X50  | 14x50      |
| 20250G5A 14X60  | 14x60      |
| 20250G5A 14X70  | 14x70      |
| 20250G5A 16X20  | 16x20      |
| 20250G5A 16X30  | 16x30      |
| 20250G5A 16X35  | 16x35      |
| 20250G5A 16X40  | 16x40      |
| 20250G5A 16X45  | 16x45      |
| 20250G5A 16X50  | 16x50      |
| 20250G5A 16X55  | 16x55      |
| 20250G5A 16X60  | 16x60      |
| 20250G5A 16X70  | 16x70      |
| 20250G5A 16X80  | 16x80      |
| 20250G5A 16X90  | 16x90      |
| 20250G5A 16X100 | 16x100     |
| 20250G5A 16X110 | 16x110     |
| 20210G5A 16X120 | 16x120     |

| Référence       | d x L (mm) |
|-----------------|------------|
| 20250G5A 16X130 | 16x130     |
| 20250G5A 16X140 | 16x140     |
| 20250G5A 16X150 | 16x150     |
| 20210G5A 18X70  | 18x70      |
| 20210G5A 18X100 | 18x100     |
| 20250G5A 20X40  | 20x40      |
| 20210G5A 20X45  | 20x45      |
| 20250G5A 20X50  | 20x50      |
| 20250G5A 20X55  | 20x55      |
| 20250G5A 20X60  | 20x60      |
| 20250G5A 20X65  | 20x65      |

| Référence       | d x L (mm) |
|-----------------|------------|
| 20250G5A 20X70  | 20x70      |
| 20250G5A 20X80  | 20x80      |
| 20250G5A 20X90  | 20x90      |
| 20250G5A 20X100 | 20x100     |
| 20250G5A 20X110 | 20x110     |
| 20210G5A 20X120 | 20x120     |
| 20250G5A 20X140 | 20x140     |
| 20250G5A 20X180 | 20x180     |
| 20210G5A 24X60  | 24x60      |
| 20210G5A 24X80  | 24x80      |
| 20210G5A 24X90  | 24x90      |

| Référence       | d x L (mm) |
|-----------------|------------|
| 20210G5A 24X100 | 24x100     |
| 20210G5A 24X110 | 24x110     |
| 20210G5A 27X100 | 27x100     |