Gabarit à imprimer pour identifier les pas de vis en pouces UNC / UNF

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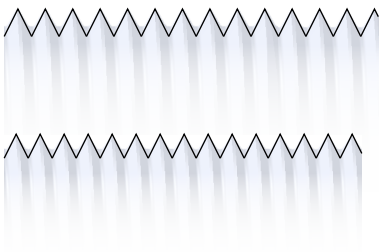
Pas et filets en pouces

7 filets par pouces



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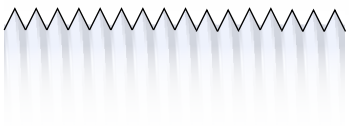
9 fpp



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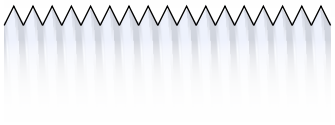

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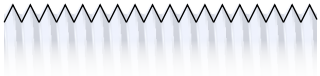

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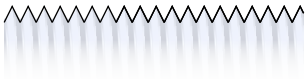

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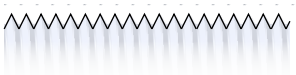

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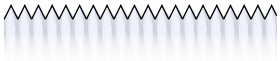

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18 fpp

20 fpp

24 fpp

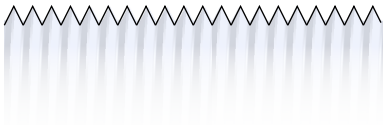
28 fpp

32 fpp

40 fpp

Pas métriques

Pas / filetage 2.5 mm



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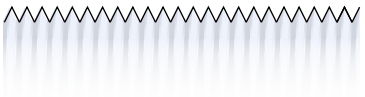

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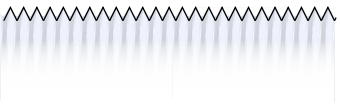

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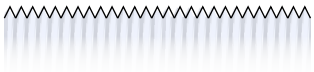

1.25mm

1.0mm

0.8mm

0.7mm

0.5mm

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IMPORTANT:

* **Étape 1 : Imprimer tel quel. Ne pas mettre à l'échelle lors de l'impression**
* **Étape 2 : Vérifiez que le document est bien à l'échelle en apposant une règle sur l'échelle à droite**
* **Étape 3 : posez vos vis sur les gabarits pour identifier le pas de vis**

Gabarit à imprimer pour identifier les diamètres des vis et des écrous en pouces (UNC et UNF)

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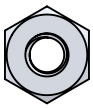
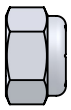
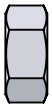
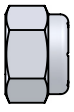
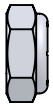
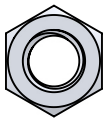
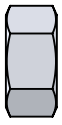
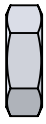
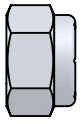
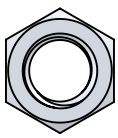
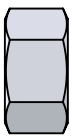
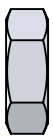
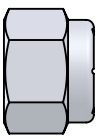
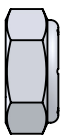
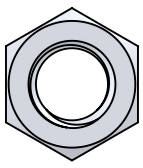
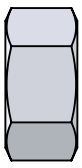
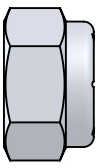
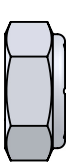
Pouces

		STD	Plat	à frein	Plat à frein
#0 Clé 5/32”			N/D	N/D	N/D
#1 Clé 5/32”			N/D	N/D	N/D
#2 Clé 3/16”			N/D	N/D	N/D
#3 Clé 3/16”			N/D	N/D	N/D
#4 Clé 1/4”			N/D		N/D
#5 Clé 5/16”			N/D	N/D	N/D
#6 Clé 5/16”			N/D		N/D
#8 Clé 11/32”			N/D		N/D
#10 3/8” wrench			N/D		
#12 Clé 7/16”			N/D		N/D
1/4" Clé 7/16”					
5/16" Clé 1/2”					
3/8" Clé 9/16”					
7/16" Clé 11/16”					

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* Étape 1 : Imprimez tel quel. Ne pas mettre à l'échelle lors de l'impression
* Étape 2 : Vérifiez que le document est bien à l'échelle en apposant une règle sur l'échelle à droite
* Étape 3 : Posez vos vis ou vos écrous sur les gabarits pour identifier le diamètre des vis.

mm

Gabarit à imprimer pour identifier les diamètres des vis et des écrous en pouces (UNC et UNF)

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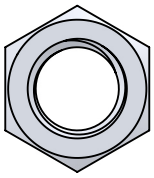
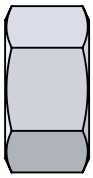
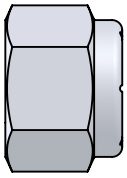
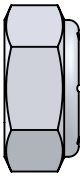
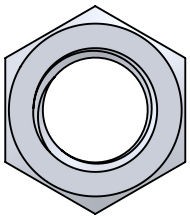
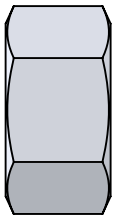
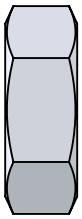
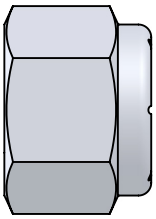
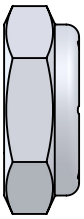
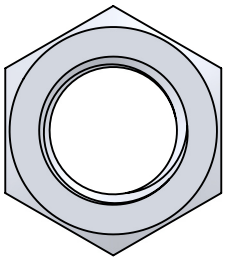
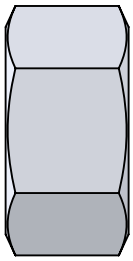
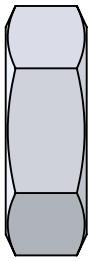
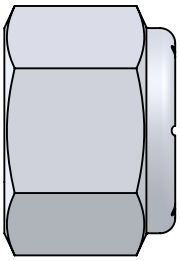
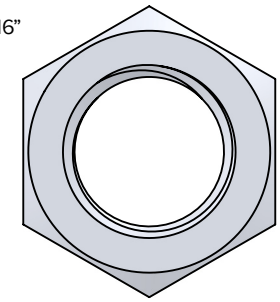
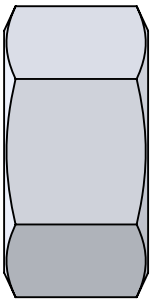
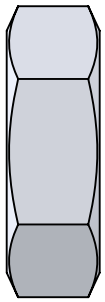
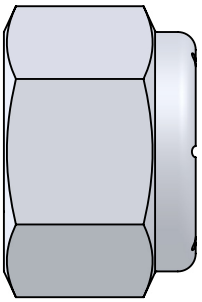
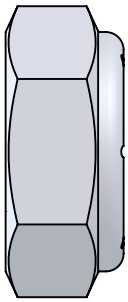
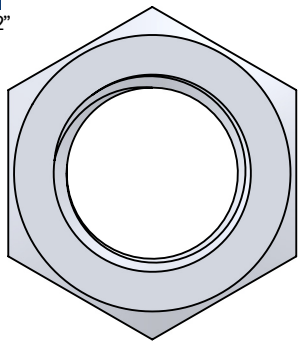
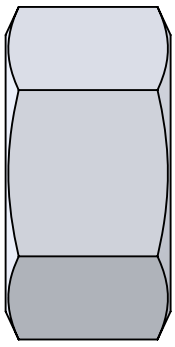
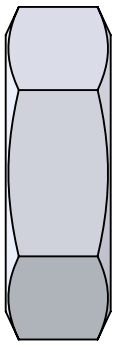
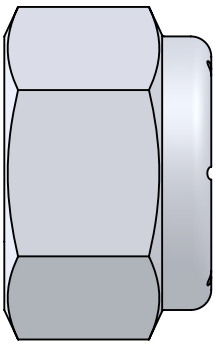
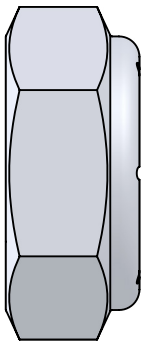
Pouces

		STD	Plat	à frein	Plat à frein
1/2" Clé 3/4"					
5/8" Clé 15/16"					
3/4" Clé 1-1/8"					
7/8" Clé 1-5/16"					
1" Clé 1-1/2"					

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* Étape 1 : Imprimez tel quel. ne pas mettre à l'échelle lors de l'impression
* Étape 2 : Vérifiez que le document est bien à l'échelle en apposant une règle sur l'échelle à droite
* Étape 3 : Posez vos vis ou vos écrous sur les gabarits pour identifier le diamètre des vis.

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