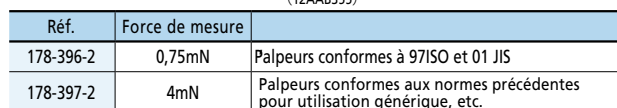
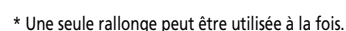


Unité : mm



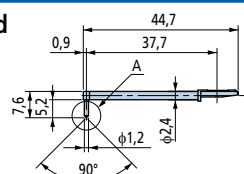
- 12AAG202 Rallonge 50 mm



Unité : mm

Code couleur*

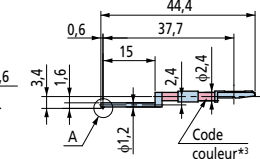
Détail-A



12AAE882 (1µm)*¹
12AAE924 (1µm)
12AAC731 (2µm)*¹
12AAB403 (5µm)
12AAB415 (10µm)
12AAE883 (250µm)*⁴
(): Rayon de la pointe

Technical drawing of a mechanical part, likely a shaft or rod, showing dimensions in millimeters. The drawing includes a cross-section at the left end and a side view. Key dimensions are: total length 94,7 mm, distance from left end to a feature 87,7 mm, distance from that feature to the right end 0,9 mm, and various diameters: 3 mm, 1,8 mm, 0,6 mm, and 2,4 mm.

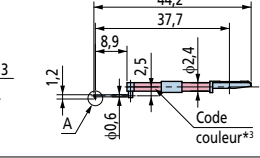
12AAE898 (2μm)*1
12AAE914 (5μm)
(): Rayon
de la pointe



12AAC732 (2 μ m)*¹
12AAB404 (5 μ m)
12AAB416 (10 μ m)
(): Rayon de la pointe

Technical drawing of a mechanical part. The main view shows a horizontal shaft with a diameter of $\phi 0,6$. The total length is 94,4. Key dimensions include 0,6, 30, 87,7, 2,4, and $\phi 2,4$. A detail view labeled 'Detail-A' shows a cross-section of the shaft with a diameter of $\phi 0,6$ and a length of 3,4. The detail view also shows a section line 'A-A'.

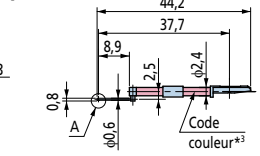
12AAE892 (2μm)*1
12AAE908 (5μm)
(): Rayon de la pointe



12AAC733 (2 μ m)*¹
12AAB405 (5 μ m)
12AAB417 (10 μ m)
(): Rayon de la pointe

Technical drawing of a mechanical part (Fig. 1.10) showing dimensions in mm. The part is a horizontal shaft with a spherical end on the left. Dimensions include a total length of 93.8 mm, a distance of 87.7 mm from the sphere center to the end, a distance of 41 mm from the sphere center to a step, a diameter of 1.6 mm for the sphere, a diameter of 1.2 mm for the main shaft, and a diameter of 2.4 mm for the end section.

12AAE884 ($\phi 1,6\text{mm}$)
(): Rayon de la pointe



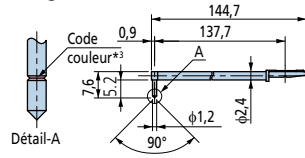
12AAC734 (2 μ m)*¹
12AAB406 (5 μ m)
12AAB418 (10 μ m)
() : Rayon de la pointe

Technical drawing of a mechanical part. The main view shows a cylindrical component with a central hole. Dimensions include a total length of 43,8, a distance of 37,7 from the right end to the start of the hole, a hole diameter of $\phi 2,4$, and a distance of 8,5 from the left end to the start of the hole. A detail view 'Détail-A' shows a cross-section of the hole with a diameter of $\phi 0,5$ and a depth of 0,3. A sphere of diameter $\phi 0,5$ is shown in contact with the top surface of the part.

12AAJ662($\phi 0,5\text{mm}$)
(): Rayon de la pointe

Technical drawing of a mechanical part with dimensions and a detail view. The main drawing shows a horizontal shaft with a central hole. Dimensions include a total length of 94,7, a distance of 87,7 from the right end to the center, a diameter of $\phi 2,4$ at the right end, and a central hole diameter of $\phi 1,2$. A 90° angle is indicated at the center. A detail view 'Détail-A' shows a cross-section of the shaft with a 'Code couleur' (color code) and dimensions 0,9, 7,6, and 5,2.

2X stylet
12AAC740 (2µm)*¹
12AAB413 (5µm)
12AAB425 (10µm)
() : Rayon de la pointe



3X stylet
12AAC741 (2µm)*¹
12AAB414 (5µm)
12AAB426 (10µm)
(): Rayon de la pointe

12AAE938 (2μm)*1
12AAE940 (5μm)
(): Rayon de la pointe

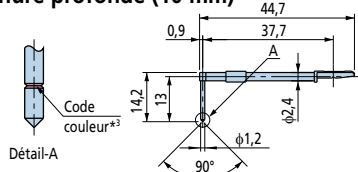
Rayon de la pointe	1µm	2µm	5µm	10µm	250µm
Code couleur	Blanc	Noir	Pas de couleur	Jaune	Pas d'encoche ou de couleur

*4 : Si utilisé pour l'étalonnage, un étalon étagé (Réf. 178-611, option) est également nécessaire

Stylets

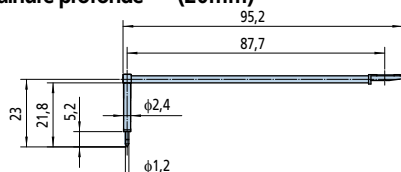
Unité : mm

Rainure profonde (10 mm)



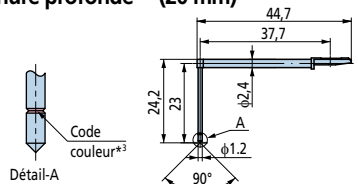
12AAC735 (2µm)*1
12AAB409 (5µm)
12AAB421 (10µm)
(): Rayon de la pointe

Rainure profonde *2 (20mm)



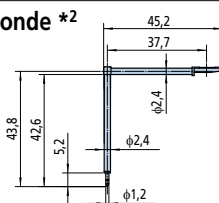
12AAE893 (2µm)*1
12AAE909 (5µm)
(): Rayon de la pointe

Rainure profonde *2 (20 mm)



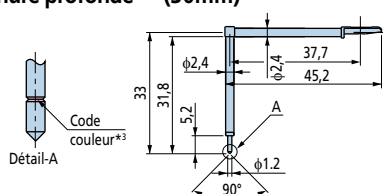
12AAC736 (2µm)*1
12AAB408 (5µm)
12AAB420 (10µm)
(): Rayon de la pointe

Rainure profonde *2 (40mm)



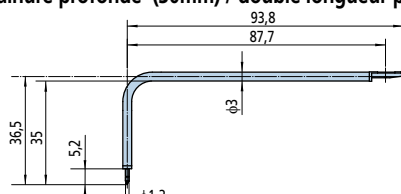
12AAE895 (2µm)*1
12AAE911 (5µm)
(): Rayon de la pointe

Rainure profonde *2 (30mm)



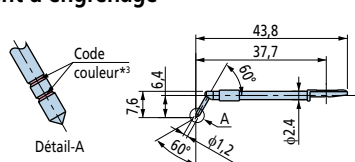
12AAC737 (2µm)*1
12AAB407 (5µm)
12AAB419 (10µm)
(): Rayon de la pointe

Rainure profonde (30mm) / double longueur pour alésage profond *2



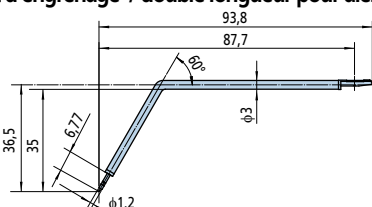
12AAE894 (2µm)*1
12AAE910 (5µm)
(): Rayon de la pointe

Dent d'engrenage



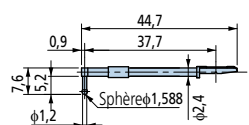
12AAB339 (2µm)*1
12AAB410 (5µm)
12AAB422 (10µm)
(): Rayon de la pointe

Dent d'engrenage / double longueur pour alésage profond *2



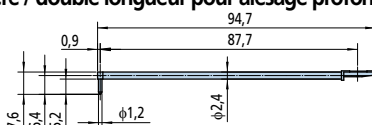
12AAE896 (2µm)*1
12AAE912 (5µm)*1
(): Rayon de la pointe

Bille *4



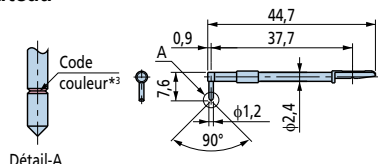
12AAB338 (1.588)
(): Rayon de la pointe

Sphère / double longueur pour alésage profond *2 *4



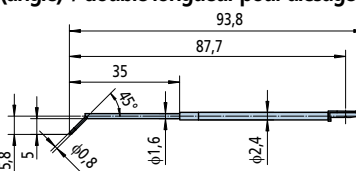
12AAE886 (250µm)
(): Rayon de la pointe

Couteau *4



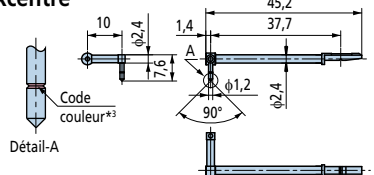
12AAC738 (2µm)*1
12AAB411 (5µm)
12AAB423 (10µm)
(): Rayon de la pointe

Alésage (angle) / double longueur pour alésage profond *2



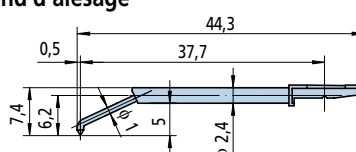
12AAE897 (2µm)*1
12AAE913 (5µm)*2
(): Rayon de la pointe

Excentré *2



12AAC739 (2µm)*1
12AAB412 (5µm)
12AAB424 (10µm)
(): Rayon de la pointe

Fond d'alésage



12AAE899 (2µm)*1
12AAE915 (5µm)
(): Rayon de la pointe

*1: angle de la pointe : 60°

*2: mesure vers le bas uniquement
Stylets interchangeables sur-mesure disponibles sur demande.
Veuillez contacter Mitutoyo pour plus d'informations.

*3:

Rayon de la pointe	2µm	5µm	10µm
Code couleur	Noir	Pas de couleur	Jaune

*4 : Si utilisé pour l'étalonnage, un étalon étagé (Réf. 178-611, option) est également nécessaire