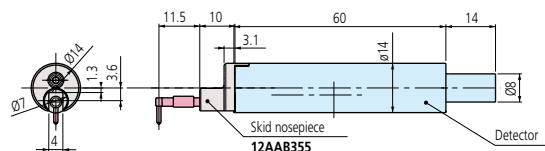


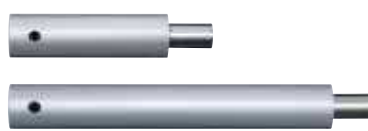
Optional Styli

Compatible with SJ-410, SJ-500, SV-2100, SV-3100, SV-C3200, SV-C4500 series



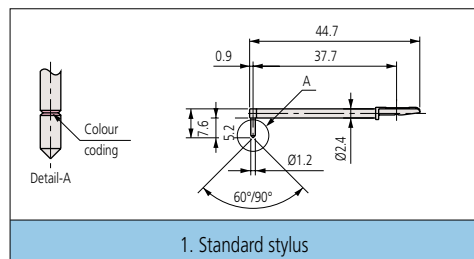
178-396-2 Detector (0.75 mN)

178-397-2 Detector (4 mN)

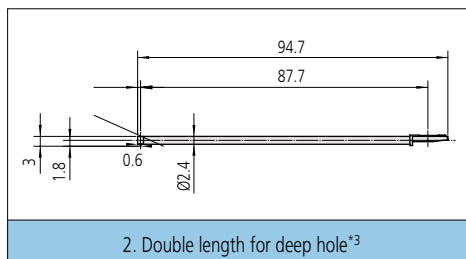


12AAG202 50 mm extension rod

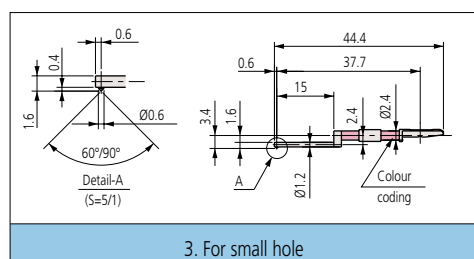
12AAG203 100 mm extension rod



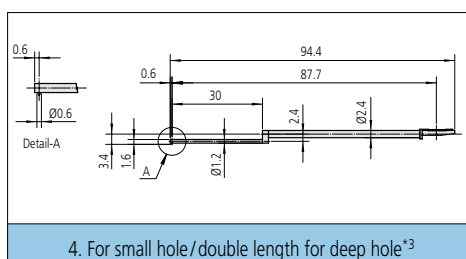
1. Standard stylus



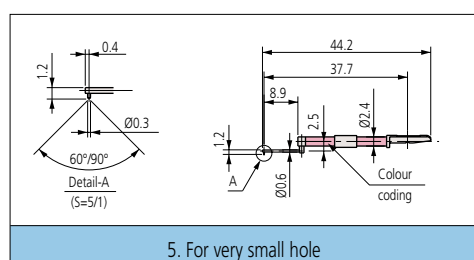
2. Double length for deep hole*



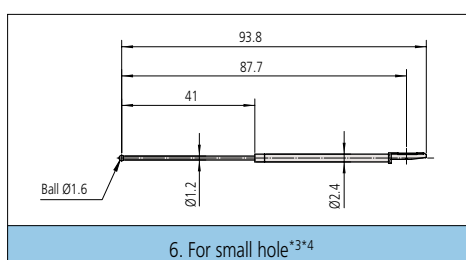
3. For small hole



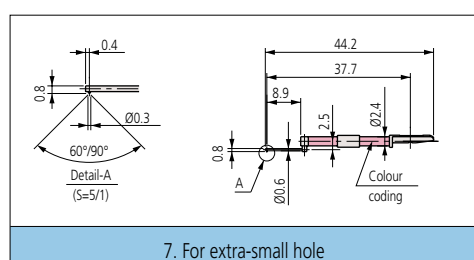
4. For small hole/double length for deep hole*



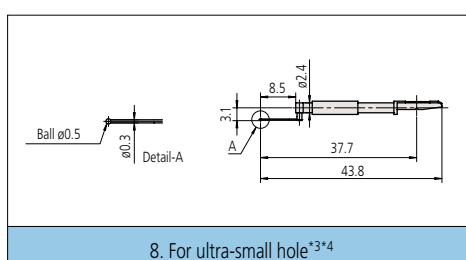
5. For very small hole



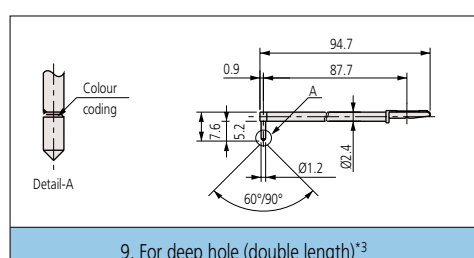
6. For small hole*



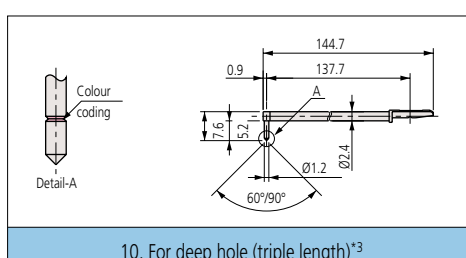
7. For extra-small hole



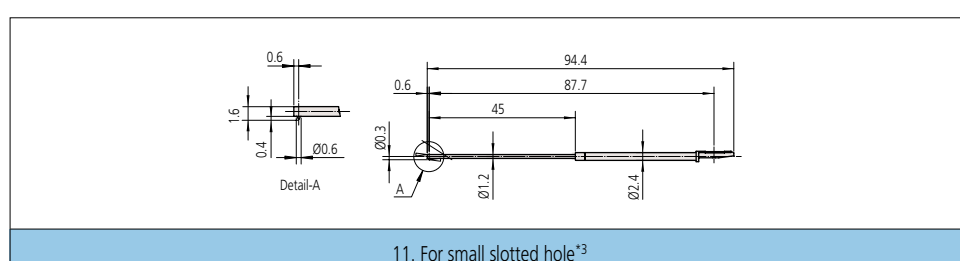
8. For ultra-small hole*



9. For deep hole (double length)*



10. For deep hole (triple length)*



11. For small slotted hole*

Technical Data

- Standard stylus
 - 12AAE882 (1 µm)*¹
 - 12AAE924 (1 µm)*²
 - 12AAC731 (2 µm)*¹
 - 12AAB403 (5 µm)*²
 - 12AAB415 (10 µm)*²
 - 12AAE883 (250 µm)*¹
- Double length for deep hole
 - 12AAE898 (2 µm)*¹
 - 12AAE914 (5 µm)*²
- For small hole
 - 12AAC732 (2 µm)*¹
 - 12AAB404 (5 µm)*²
 - 12AAB416 (10 µm)*²
- For small hole/double length for deep hole
 - 12AAE892 (2 µm)*¹
 - 12AAE908 (5 µm)*²
- For very small hole
 - 12AAC733 (2 µm)*¹
 - 12AAB405 (5 µm)*²
 - 12AAB417 (10 µm)*²
- For small hole
 - 12AAE884 (0.8 mm)
- For extra-small hole
 - 12AAC734 (2 µm)*¹
 - 12AAB406 (5 µm)*²
 - 12AAB418 (10 µm)*²
- For ultra-small hole
 - 12AAJ662 (250 µm)
- For deep hole (double length)
 - 12AAC740 (2 µm)*¹
 - 12AAB413 (5 µm)*²
 - 12AAB425 (10 µm)*²
- For deep hole (triple length)
 - 12AAC741 (2 µm)*¹
 - 12AAB414 (5 µm)*²
 - 12AAB426 (10 µm)*²
- For small slotted hole
 - 12AAE938 (2 µm)*¹
 - 12AAE940 (5 µm)*²

Tip radius	1 µm	2 µm	5 µm	10 µm	250 µm
Colour coding	White	Black	No colour	Yellow	No notch or colour

() tip radius

*¹ 60° tip angle

*² 90° tip angle

*³ For downward-facing measurement only

*⁴ Used for calibration, a standard step gauge (178-611 optional accessory) is also required.