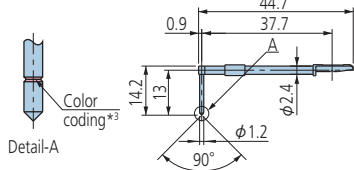


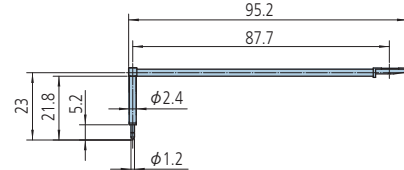
Styli

For deep groove (10mm)



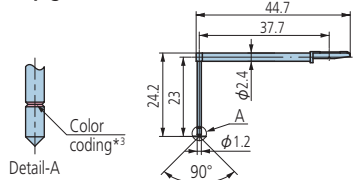
12AAC735 (2μm) *1
12AAB409 (5μm)
12AAB421 (10μm)
() : Tip radius

For deep groove *2 (20mm)



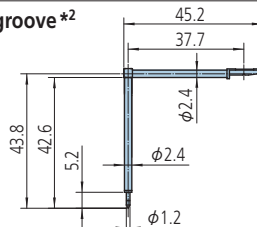
12AAE893 (2μm) *1
12AAE909 (5μm)
() : Tip radius

For deep groove *2 (20mm)



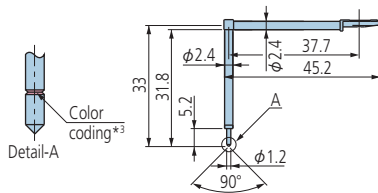
12AAC736 (2μm) *1
12AAB408 (5μm)
12AAB420 (10μm)
() : Tip radius

For deep groove *2 (40mm)



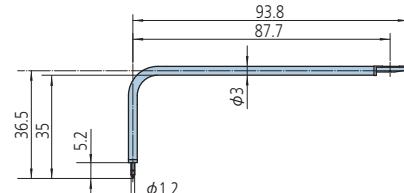
12AAE895 (2μm) *1
12AAE911 (5μm)
() : Tip radius

For deep groove *2 (30mm)



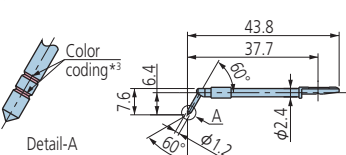
12AAC737 (2μm) *1
12AAB407 (5μm)
12AAB419 (10μm)
() : Tip radius

For deep groove (30mm)/Double-length for deep hole *2



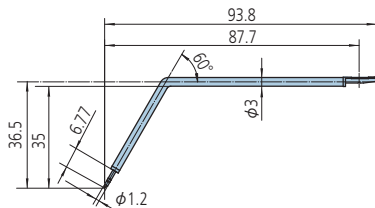
12AAE894 (2μm) *1
12AAE910 (5μm)
() : Tip radius

For gear tooth



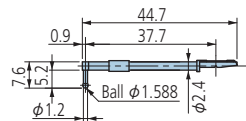
12AAB339 (2μm) *1
12AAB410 (5μm)
12AAB422 (10μm)
() : Tip radius

For gear tooth/Double-length for deep hole *2



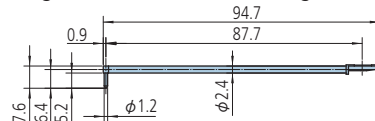
12AAE896 (2μm) *1
12AAE912 (5μm) *1
() : Tip radius

For rolling circle waviness surface *4



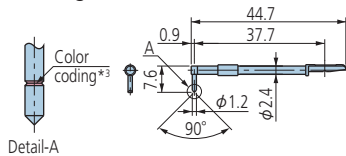
12AAB338 (φ1.588)
() : Tip radius

For rolling circle waviness/Double-length for deep hole *2 *4



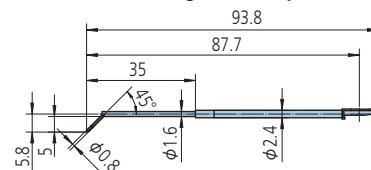
12AAE886 (250μm)
() : Tip radius

For knife-edge *4



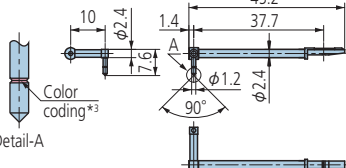
12AAC738 (2μm) *1
12AAB411 (5μm)
12AAB423 (10μm)
() : Tip radius

For corner hole/Double-length for deep hole *2



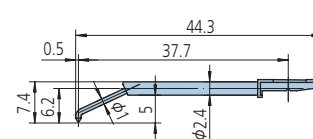
12AAE897 (2μm) *1
12AAE913 (5μm) *2
() : Tip radius

For eccentric arm *2



12AAC739 (2μm) *1
12AAB412 (5μm)
12AAB424 (10μm)
() : Tip radius

For bottom surface



12AAE899 (2μm) *1
12AAE915 (5μm)
() : Tip radius

*1: Tip angle 60°

*2: For downward-facing measurement only.

⌘ Customized special interchangeable styli are available on request.
Please contact any Mitutoyo office for more information.

*3:

Tip radius	2μm	5μm	10μm
Color coding	Black	No color	Yellow

*4: Used for calibration, a standard step gauge (No.178-611 (mm), No.178-612 (mm), option) is also required