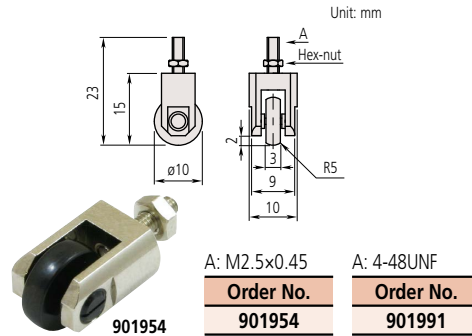


Roller Point

Suitable for use on a moving workpiece surface, or where the workpiece needs to slide from the side.



Roller material: Hardened steel
Roller runout: 10 µm or better

Note 1: For a different roller diameter, contact your local Mitutoyo sales office.

Note 2: High-accuracy roller with 5 µm runout is also available. (Special order item)

Interchangeable Contact Point Set

This set consists of six types of popular contact point for extending the use of an indicator to many applications.



Set Order No. **7822**

A: M2.5x0.45

Order No.	Contact points included
131365	Flat Point (ø5 mm)
101117	Flat Point (ø10 mm)
101121	Needle Point
101119	Spherical Point
101118	Shell Type Point (R2.5x10)
101387	Shell Type Point (R2.5x10)

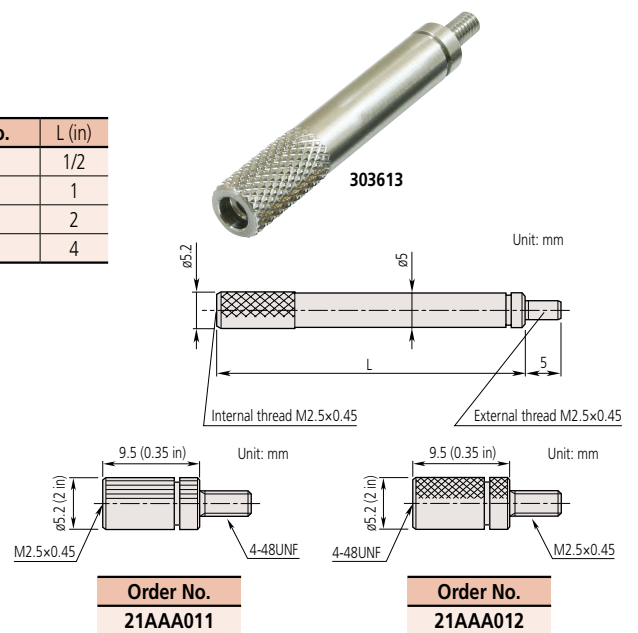
Extension Rod

A: M2.5x0.45

Order No.	L
303611	10
21AAA259A	15
303612	20
21AAA259B	25
303613	30
21AAA259C	35
21AAA259D	40
21AAA259E	45
21AAA259F	50
21AAA259G	55
304146	60
21AAA259H	65
21AAA259J	70
21AAA259L	75
21AAA259M	80
304147	90
303614	100

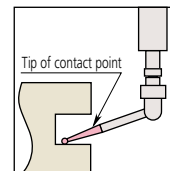
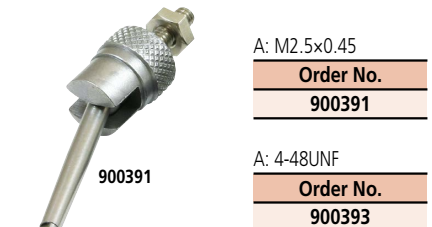
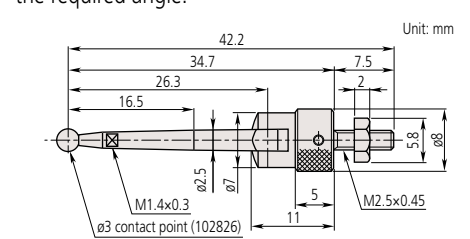
A: 4-48UNF

Order No.	L (in)
139167	1/2
301655	1
301657	2
301659	4



Lever Point

Suitable for use* on perpendicular faces, such as those within mold cavities. Lever can be adjusted to the required angle.



The tip of contact point is interchangeable.

Interchangeable contact points (optional)

ø1 mm contact point: **102824**

ø2 mm contact point: **102825**

ø3 mm contact point: **102826** (provided as standard)

* Perform measurement in the same posture and conditions as for the reference setting so that variation due to lever deflection are reduced. Gently bring the contact point into touch with the workpiece. Use a dial indicator with as small a measuring force as possible.