

# Dial Indicators

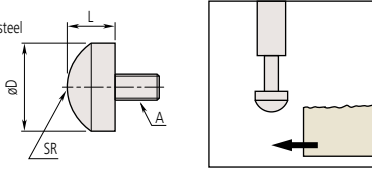
Comparison measuring instruments which ensure high quality, high accuracy and reliability.

## Optional Accessories for Digimatic and Dial Indicators and Linear Gages

### Spherical Point

A large radius makes this contact point optimal for use where the workpiece needs to slide from the side.

Material:  
Hardened steel



A: M2.5x0.45

Order No.	D (mm)	L (mm)	SR (mm)
111460	5.5	3	5
125258	7.9	5	5
101119	10	5	7

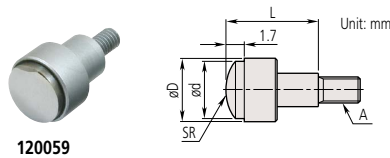


101119

A: 4-48UNF

Order No.	D (in)	L (in)	SR (in)
101205	1/2	1/8	0.35
101204	3/8	3/32	0.28

### Spherical Point (Carbide)



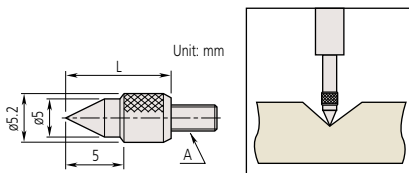
120059

A: M2.5x0.45

Order No.	øD	ød	L	SR
120058	5.2	4.3	5	5
120059	7.5	6.5	10	7
120060	10.5	9.5	10	10

### Conical Point

Used for positioning the measurement point. Since it can damage a workpiece easily, it is not suitable for use on soft materials.



A: M2.5x0.45

Order No.	Tip angle	L
101120	60°	10



101120

A: 4-48UNF

Order No.	Tip angle	L (in)
101190	60°	1/2



101385

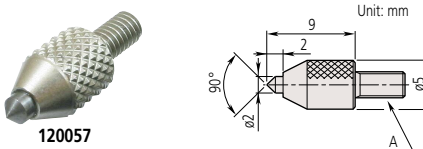
A: M2.5x0.45

Order No.	Tip angle	L
101385	90°	5

A: 4-48UNF

Order No.	Tip angle	L (in)
101191	90°	1/4

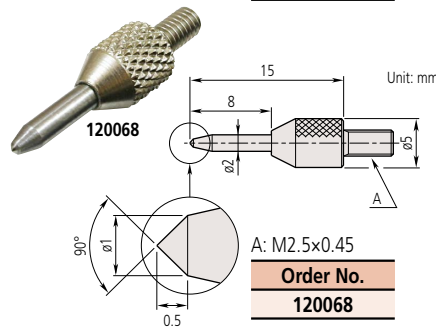
### Conical Point (Carbide)



120057

A: M2.5x0.45

Order No.
120057



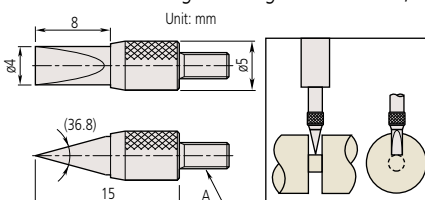
120068

A: M2.5x0.45

Order No.
120068

### Knife Edge Point (Carbide)

Suitable for measuring narrow groove diameter, etc.



A: M2.5x0.45

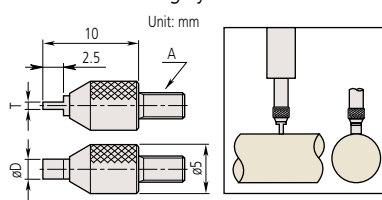
Order No.
120067



120067

### Blade Point (Carbide)

Suitable for measuring cylinders.



A: M2.5x0.45

Order No.	T	øD
120061	0.4	2
120062	0.6	2
120063	1	4



120062