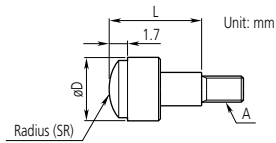


Spherical Point (Carbide)

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

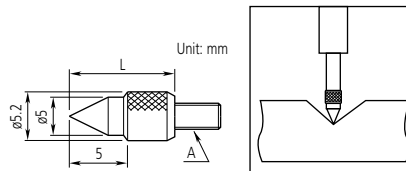


A: M2.5x0.45

D	L	SR	Order No.
5.2	5	5	120058
7.5	10	7	120059
10.5	10	10	120060

Conical Point

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

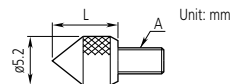


A: M2.5x0.45

Tip angle	L	Order No.
60°	10	101120

A: 4-48UNF

L	A	Order No.
1/2"	.2"	101190



A: M2.5x0.45

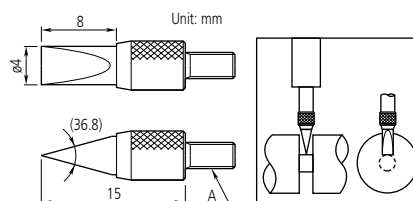
Tip angle	L	Order No.
90°	5	101385

A: 4-48UNF

D	L	Order No.
.2"	1/4"	101191

Knife Edge Point (Carbide)

Suitable for measuring narrow groove diameter, etc.

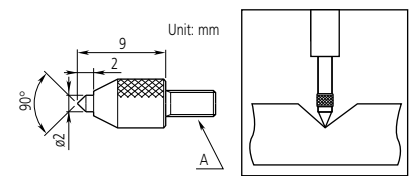


A: M2.5x0.45

Order No.

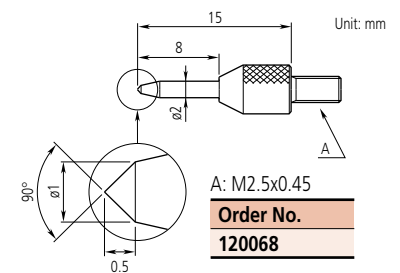
Conical Point (Carbide)

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.
120057

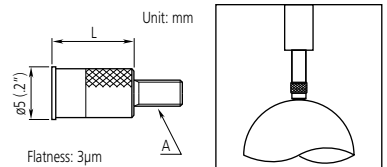


A: M2.5x0.45

Order No.
120068

Flat Point

Optimal for use on convex surfaces.

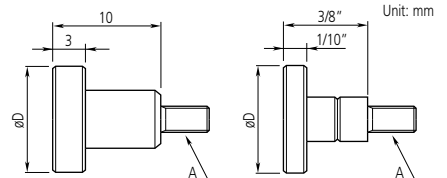


A: M2.5x0.45

L	Order No.
8	131365
10	21AAA340

A: 4-48UNF

L	Order No.
5/16"	133017
1/2"	21AAA043
3/4"	21AAA044
1"	21AAA045



A: M2.5x0.45

D	Order No.
10	10117
15	21AAA341
20	21AAA342
25	21AAA343
30	21AAA344

A: 4-48UNF

D	Order No.
1/2"	101188
3/8"	101189

