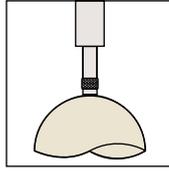
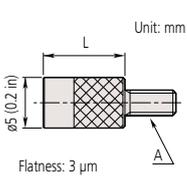


Dial Indicators

Flat Point



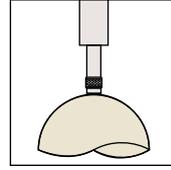
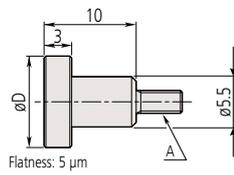
131365



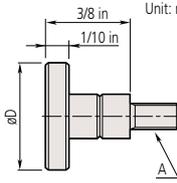
Material:
Hardened steel



101117



Unit: mm



A: M2.5x0.45

Code No.	L
131365	8
21AAB715	10

A: 4-48UNF

Code No.	L (in)
133017	5/16
21AAA043	1/2
21AAA044	3/4
21AAA045	1

A: M2.5x0.45

Code No.	øD
101117	10
21AAB711	15
21AAB712	20
21AAB713	25
21AAB714	30

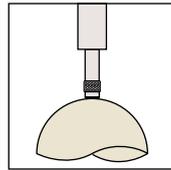
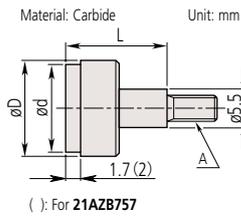
A: 4-48UNF

Code No.	øD (in)
101188	1/2
101189	3/8

Flat Point (Carbide)



21AZB758



() : For 21AZB757

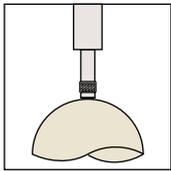
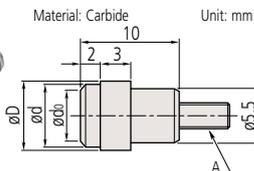
A: M2.5x0.45

Code No.	øD	ød	L
21AZB756	5.2	4.3*1	5
21AZB757	7	6.5*1	10
21AZB758	10.5	9.5*1	10
21AZB760	17	15*2	10
21AZB761	22	20*2	10
21AZB762	27	25*2	10
21AZB763	32	30*2	10

Flatness: *1: 3 µm, *2: 5 µm



21AZB754



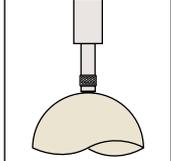
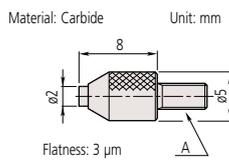
A: M2.5x0.45

Code No.	ød0	ød	øD
21AZB754	3	6.4	7
21AZB755	4.5	8	9

Flatness: 3 µm



21AZB759



A: M2.5x0.45

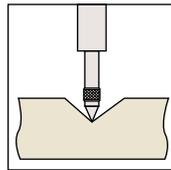
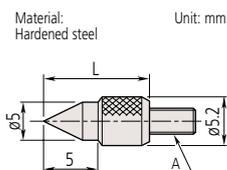
Code No.
21AZB759

Conical Point

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



101120



A: M2.5x0.45

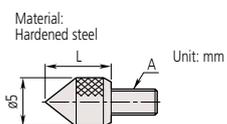
Code No.	Tip angle	L
101120	60°	10

A: 4-48UNF

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



101385



A: M2.5x0.45

Code No.	Tip angle	L
101385	90°	5

A: 4-48UNF

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