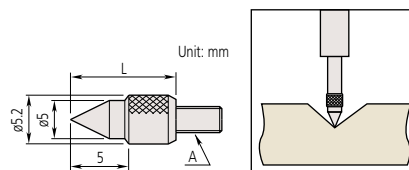
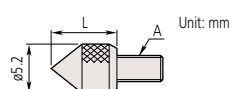


Conical Point

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



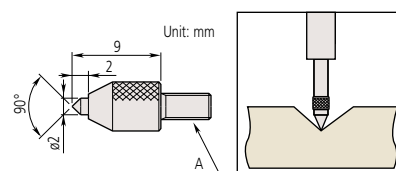
Code No.	Tip angle	L	Price
A: M2.5x0.45			
101120	60°	10	£4.20
A: 4-48UNF			
101190	60°	1/2"	£4.20



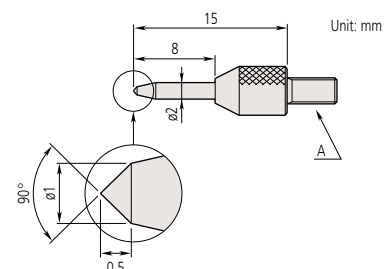
Code No.	Tip angle	L	Price
A: M2.5x0.45			
101385	90°	5	£4.20
A: 4-48UNF			
101191	90°	1/4"	£4.20

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.



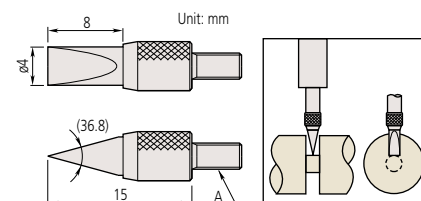
Code No.	Price
A: M2.5x0.45	
120057	£30.10



Code No.	Price
A: M2.5x0.45	
120068	£54.90

Knife Edge Point (Carbide)

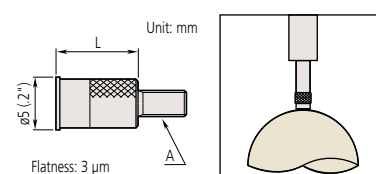
Suitable for measuring narrow groove diameter, etc.



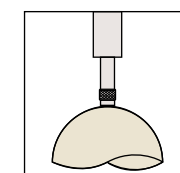
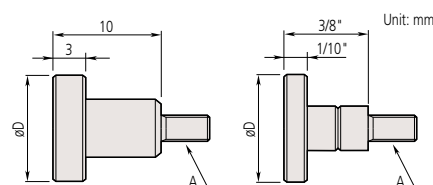
Code No.	Price
A: M2.5x0.45	
120067	£56.20

Flat Point

Optimal for use on convex surfaces.



Code No.	L	Price
A: M2.5x0.45		
131365	8	£6.00
21AAA340	10	£33.10
A: 4-48UNF		
133017	5/16"	£6.00
21AAA043	1/2"	£5.45
21AAA044	3/4"	£6.60
21AAA045	1"	£6.50



Code No.	D	Price
A: M2.5x0.45		
101117	10	£7.20
21AAA341	15	£33.10
21AAA342	20	£46.70
21AAA343	25	£60.00
21AAA344	30	£66.80
A: 4-48UNF		
101188	1/2"	£7.20
101189	3/8"	£7.20