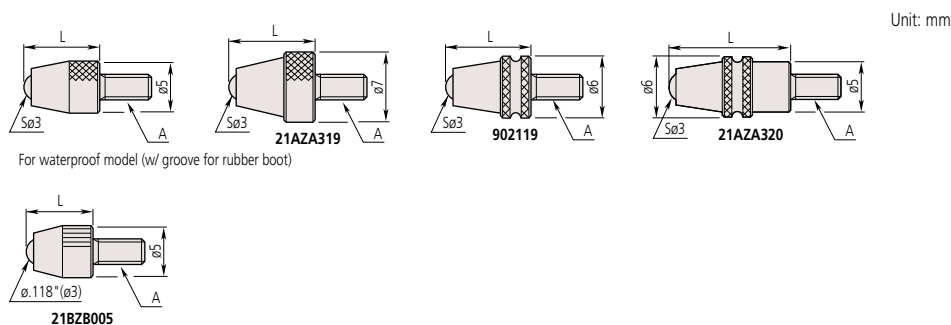


Optional Accessories

Contact Points for Digimatic and Dial Indicators and Linear Gauges

Ball Point

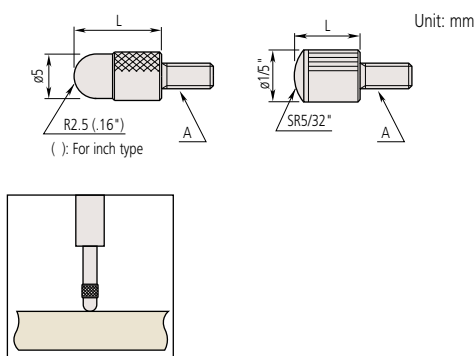
Standard contact point.



Code No.	Material	L	Price
A: M2.5x0.45			
901312	Carbide without groove	7.3	£5.30
120047	Ruby without groove		£10.20
901994	Plastic without groove		£8.70
21AZA319	Carbide without groove	8.3	£2.70
902119	Carbide with groove (waterproof type)		£11.70
21AZA320	Carbide with groove (waterproof type)	12.1	£6.80
21JAA225	Carbide without groove	14	£3.10
120049		15	£16.50
120051	Ruby without groove		£13.40
21JAA224	Carbide without groove	17	£2.70
120053		25	£16.50
120055	Ruby without groove		£13.40
A: 4-48UNF			
21BZB005	Carbide	1/4"	£5.90

Shell Type Point

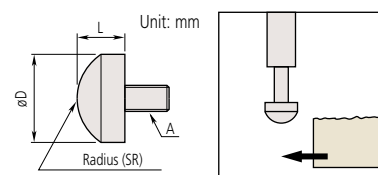
Contact point with a large radius. Optimal for use on flat surfaces.



Code No.	L	Price
A: M2.5x0.45		
101386	5	£4.20
101118	10	£4.20
137393	15	£4.20
101387	20	£4.20
101388	25	£4.20
A: 4-48UNF		
101184	5/32"	£4.20
21AAA031	1/4"	£3.50
101185	1/2"	£4.20
101186	3/4"	£4.20
21AAA034	7/8"	£3.10
101187	1"	£4.20

Spherical Point

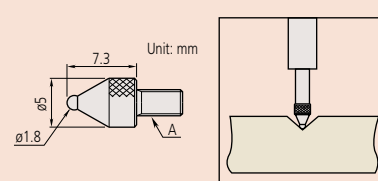
A large radius makes this contact point optimal for use where the workpiece needs to slide from the side.



Code No.	D	L	SR	Price
A: M2.5x0.45				
111460	5.5	3	5	£4.90
125258	7.9	5	5	£4.90
101119	10	5	7	£4.20
A: 4-48UNF				
101205	1/2"	1/8"	.35"	£4.20
101204	3/8"	3/32"	.28"	£4.20

Ball Point

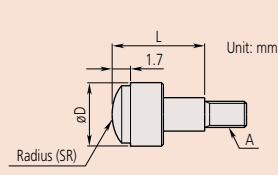
Optimal for workpieces with deep indentations.



Code No.	ØD	Price
A: M2.5x0.45		
21AAA349	1 mm, carbide	£40.30
21AAA350	1.5 mm, carbide	£33.90
101122	1.8 mm, steel	£4.20
21AAA351	2.5 mm, carbide	£33.90
21AAA352	4 mm, carbide	£40.60

Spherical Point (Carbide)

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



Code No.	D	L	SR	Price
A: M2.5x0.45				
120058	5.2	5	5	£41.00
120059	7.5	10	7	£47.00
120060	10.5	10	10	£56.20