

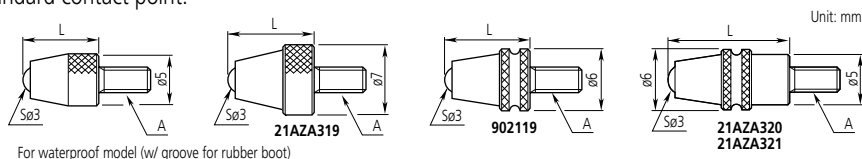
Contact Points

Optional Accessory for Digimatic and Dial Indicators and Linear Gages

SPECIFICATIONS

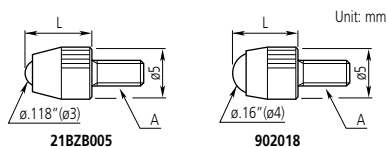
Ball Point

Standard contact point.



A: M2.5x0.45

L	Material	Carbide	Ruby	Plastic
		Without groove	Without groove	Without groove
7.3		901312	120047	901994
8.3		21AZA319	—	—
12.1		—	—	—
14		21JAA225	—	—
15		120049	120051	—
17		21JAA224	—	—
19.3		—	—	—
20		137391	137392	—
22		21JAA226	—	—
25		120053	120055	—
30		21AAA252	21AAA253	—

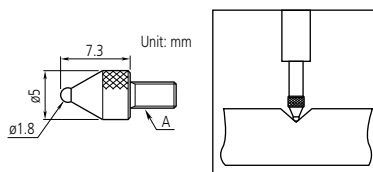


A: 4-48UNF

L	Material	Carbide	Plastic
1/4"		21BZB005	902018

Ball Point

Optimal for workpieces with deep indentations.

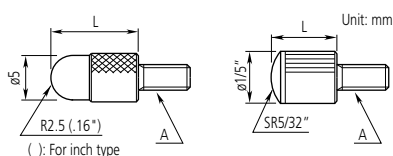


A: M2.5x0.45

ød	ød	Order No.
1mm, carbide	5mm	21AAA349
1.5mm, carbide	5mm	21AAA350
1.8mm, steel	5mm	101122
2.5mm, carbide	5mm	21AAA351
4mm, carbide	5mm	21AAA352

Shell Type Point

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



A: M2.5x0.45

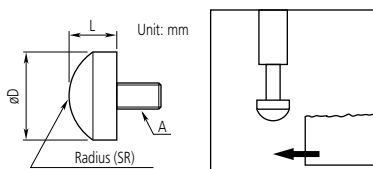
L	Order No.
5	101386
10	101118
15	137393
20	101387
25	101388
30	21AAA254

A: 4-48UNF

L	Order No.
3/32"	193697
5/32"	101184
1/4"	21AAA031
3/8"	21AAA032
1/2"	101185
5/8"	21AAA033
3/4"	101186
7/8"	21AAA034
1"	101187
1 1/4"	21AAA035
1 1/2"	21AAA036
1 3/4"	21AAA037
2"	21AAA038
2 1/4"	21AAA039
2 1/2"	21AAA040
2 3/4"	21AAA041

Spherical Point

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.
5.5	3	5	111460
7.9	5	5	125258
10	5	7	101119

A: 4-48UNF

D	L	SR	Order No.
1/2"	1/8"	35"	101205

