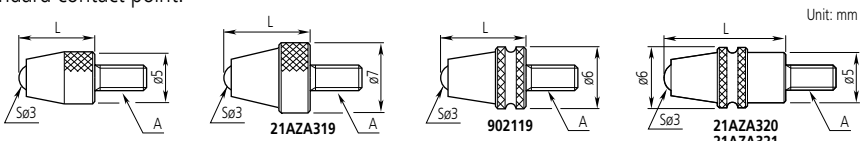
Contact Points

Optional Accessory for Digimatic and Dial Indicators and Linear Gages

SPECIFICATIONS

Ball Point

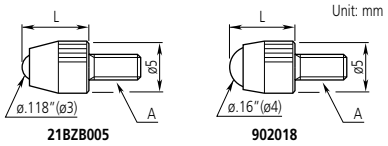
Standard contact point.



For waterproof model (w/ groove for rubber boot)

A: M2.5x0.45

Material / L	Carbide		Ruby	Plastic
	Without groove	With groove (waterproof type)	Without groove	Without groove
7.3	**901312**	—	**120047**	**901994**
8.3	**21AZA319**	**902119**	—	—
12.1	—	**21AZA320**	—	—
14	**21JAA225**	—	—	—
15	**120049**	—	**120051**	—
17	**21JAA224**	—	—	—
19.3	—	**21AZA321**	—	—
20	**137391**	—	**137392**	—
22	**21JAA226**	—	—	—
25	**120053**	—	**120055**	—
30	**21AAA252**	—	**21AAA253**	—

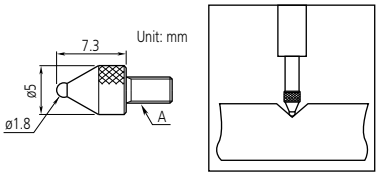


A: 4-48UNF

Material / L	Carbide	Plastic
1/4"	**21BZB005**	**902018**

Ball Point

Optimal for workpieces with deep indentations.

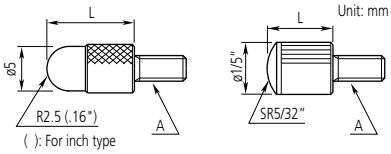


A: M2.5x0.45

SøD	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**

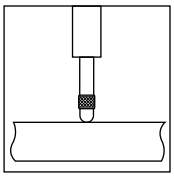
Shell Type Point

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**

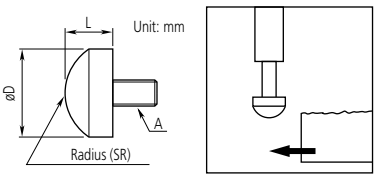


A: 4-48UNF

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**

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