

Styli, Stems and Holders

Specifications

Length (L) Order No. compatible

Thread M 1,7 x 0,35
12,1 mm

513-501E

12,8 mm

513-401E

14,7 mm

513-405E - 513-425E
513-445E - 513-455E
513-465E - 513-503E
513-527E - 513-475E
513-409

20,9 mm

513-284GE
513-444E - 513-404E
513-464E - 513-454E
513-517E
513-517WE - 513-474E

22,3 mm

513-424E - 513-514E
513-466E - 513-426E
513-478E

36,8 mm

513-414E - 513-514E

44,5 mm

513-415E - 513-477E

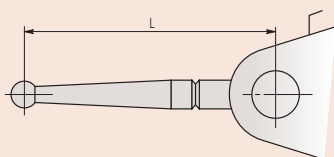
Thread M 1,4 x 0,3

24,1 mm

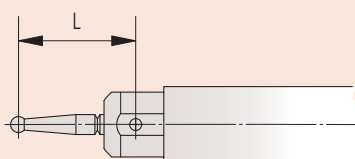
513-304GE

Optional accessories

No.	Description
209829	Extension for universal type



Styli for Standard models



Styli for small type model

- Stylus length affects the scale factor of an indicator. The styli provided as standard give a scale factor of unity.

Styli (for Metric Models)

No.	L (mm)	Ø ball point	Standard models	Small type models
190547	14,7	0,5 mm steel	●	●
190549	20,9	0,5 mm steel	●	●
190654	22,3	0,5 mm steel	●	
190656	44,5	0,5 mm steel	●	●
190548	14,7	0,7 mm steel	●	●
190550	20,9	0,7 mm steel	●	●
190653	22,3	0,7 mm steel	●	
190655	44,5	0,7 mm steel	●	●
136756	12,1	1 mm carbide		●
21CZA044	12,8	1 mm carbide	●	
103017	14,7	1 mm carbide	●	●
103013	20,9	1 mm carbide	●	●
21CZA098	20,9	1 mm carbide		●
137558	22,3	1 mm carbide	●	
102824	24	1 mm carbide*2	●	
137746	36,8	1 mm carbide	●	
136235	44,5	1 mm carbide	●	●
136104	12,1	2 mm		●
21CZA036	12,8	2 mm carbide	●	
103010	14,7	2 mm carbide	●	●
103006	20,9	2 mm carbide	●	●
21CZA097	20,9	2 mm carbide*3		●
137557	22,3	2 mm carbide	●	
102825	24	2 mm carbide*2	●	
129949	36,8	2 mm carbide	●	
136013	44,5	2 mm carbide	●	●
21CZA212	12,8	2 mm ruby	●	
21CZA209	14,7	2 mm ruby	●	●
21CZA201	20,9	2 mm ruby	●	●
21CZA210	22,3	2 mm ruby	●	
21CZA211	44,5	2 mm ruby	●	
136758	12,1	3 mm carbide		●
21CZA045	12,8	3 mm carbide	●	
103018	14,7	3 mm carbide	●	●
103014	20,9	3 mm carbide	●	●
21CZA099	20,9	3 mm carbide		●
137559	22,3	3 mm carbide	●	
102826	24	3 mm carbide*2	●	
137747	36,8	3 mm carbide	●	
136236	44,5	3 mm carbide	●	●

*2 : Used extension 209829

*3 : For 513-517W models



Ø 0,5 mm ball-point



Ø 0,7 mm ball-point



Ø 1 mm ball-point Carbide



Ø 2 mm ball-point Carbide



Ø 2 mm ball-point Ruby



Ø 3 mm ball-point Carbide