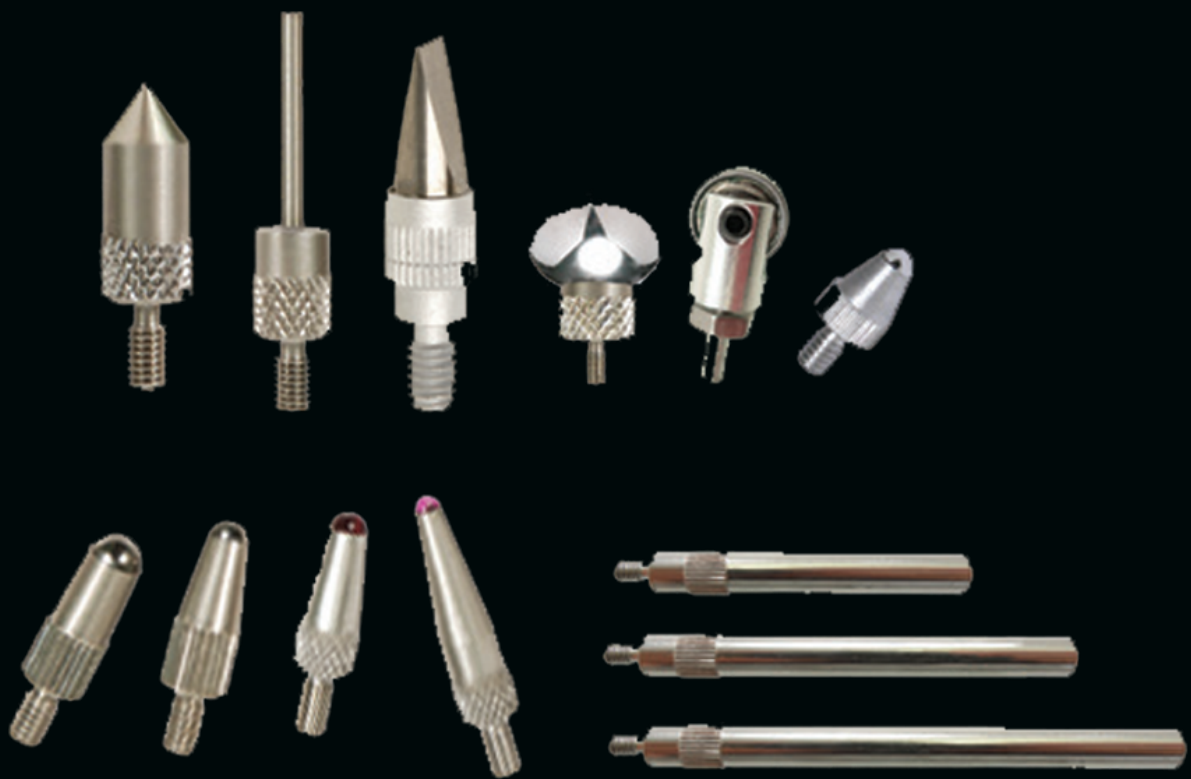


Contact Point

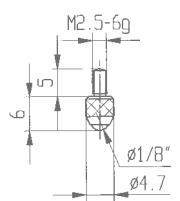
for Dial Gauges and Comparator Gauge



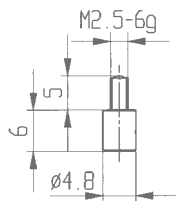
Your partner for highest precision.

Contact Points for Dial Gauges and Comparator Gauges

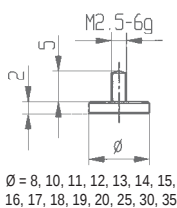
with male thread M 2.5



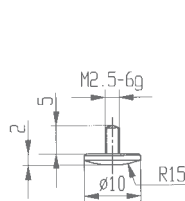
M2/70



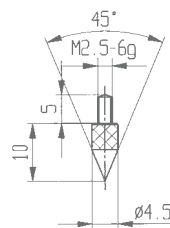
573/10



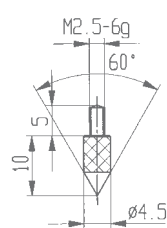
573/11



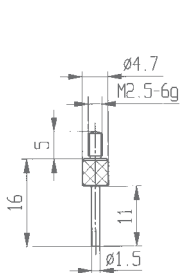
573/12



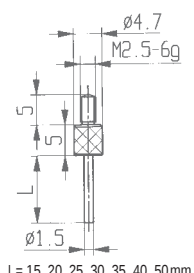
573/13



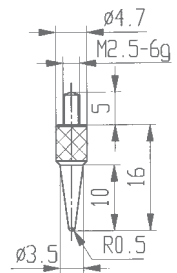
573/13-60



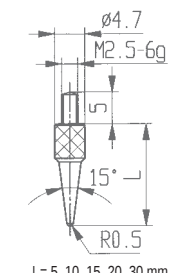
573/14



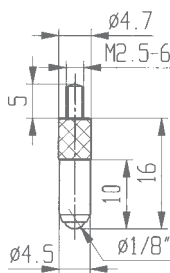
573/14 L



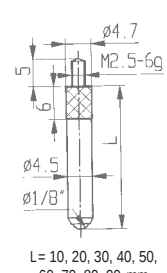
573/15



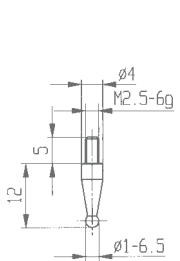
573/15 L



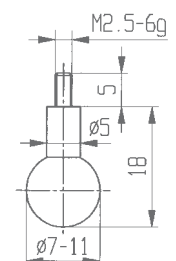
573/16



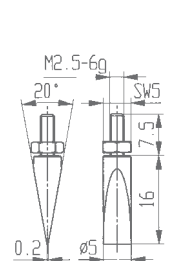
573/17 L



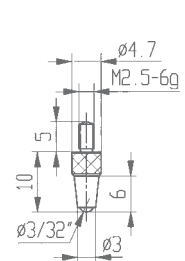
573/18



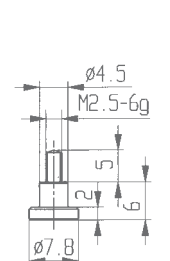
573/19



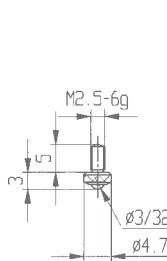
573/20 E



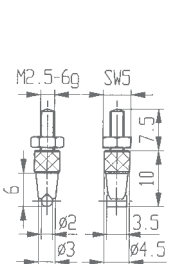
573/21



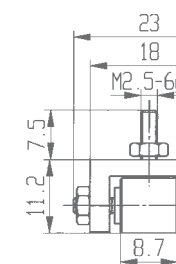
573/22



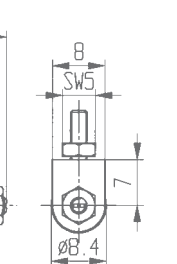
573/23



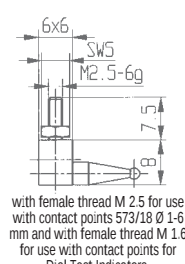
573/24 E



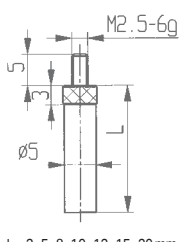
573/25 E



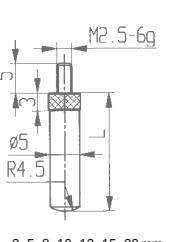
573/27 E



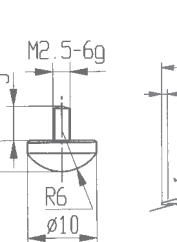
573/28 E



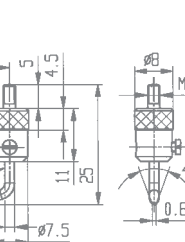
573/29 L



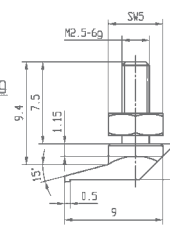
573/30 L



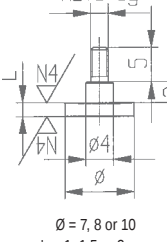
573/32



573/34



573/39 E



573/40-D-L

Contact Point Extensions

Contact Points with carbide (H) or ceramic (C) insert

Contact Points with balls from ruby (R), sapphire (S) or plastic (KU)

with male thread M 2.5

Contact Point Extensions:

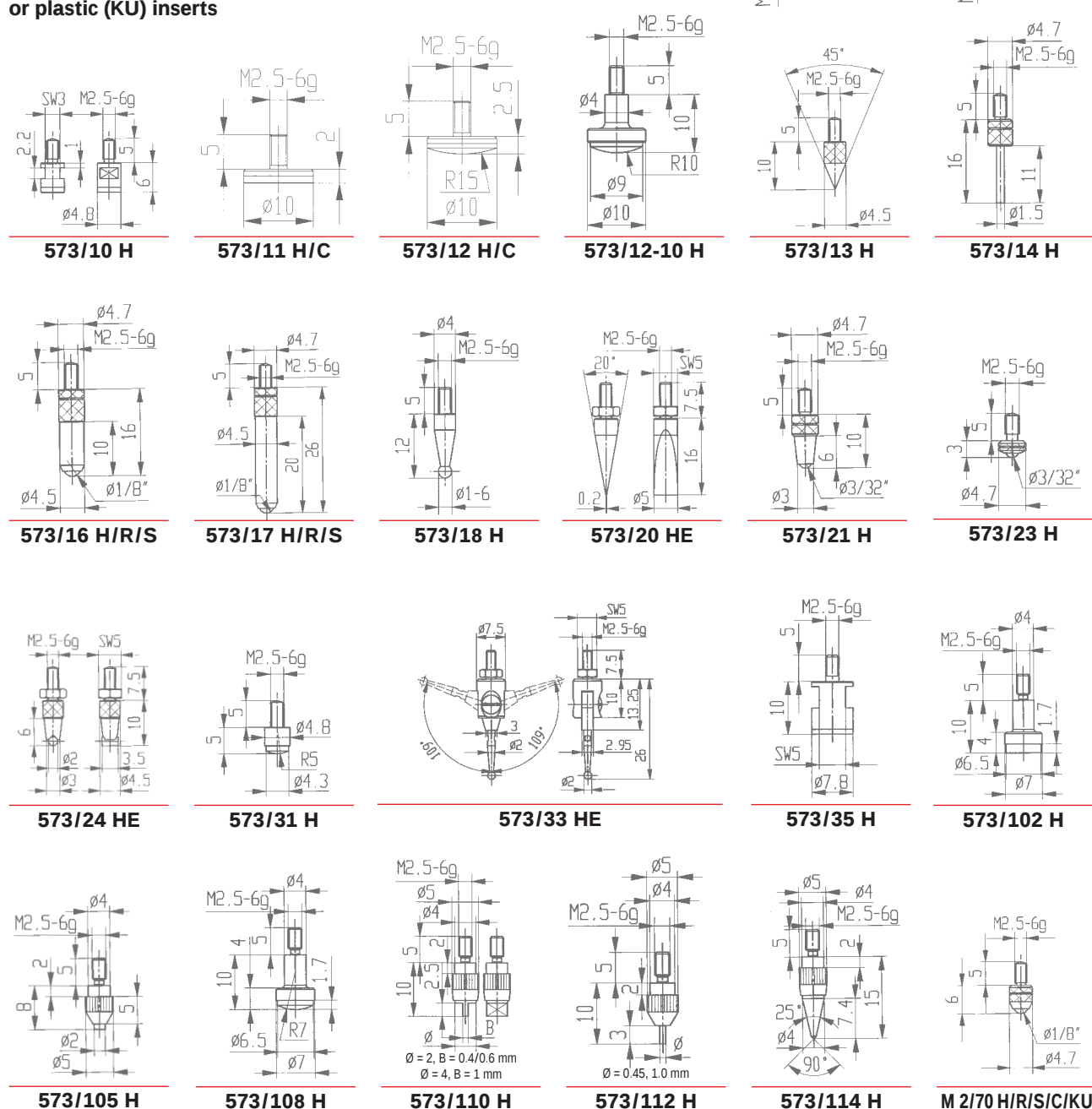
Dimension A: 4 mm (used at Dial Gauges with spindle Ø of 4 mm)

Dimension A: 5 mm (used at Dial Gauges with spindle Ø of 5 mm)

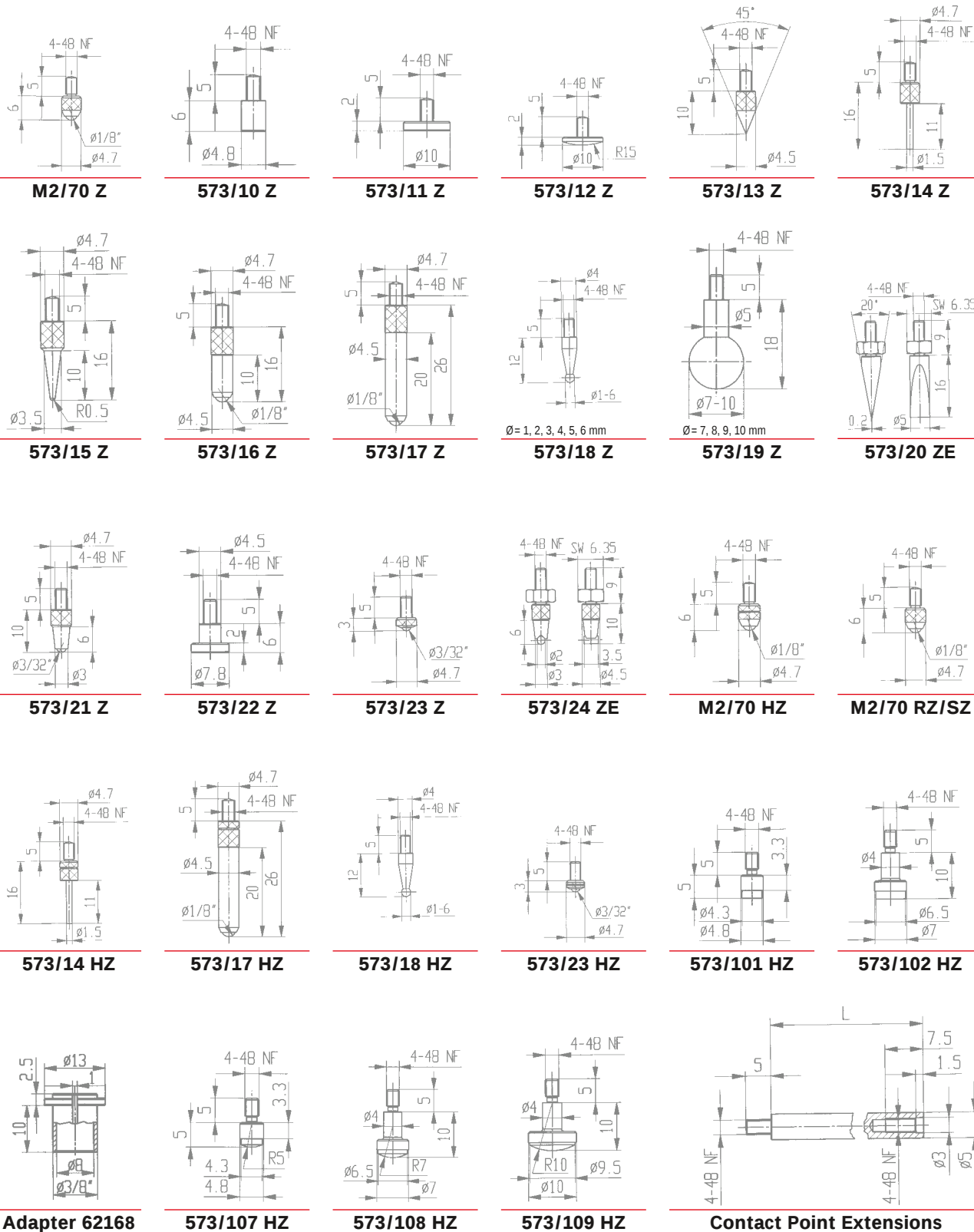
Dimension B available in the following standard lengths: 10, 15, 90, 95 and 100 mm

Custom lengths are available.

Contact Points with carbide (H), ruby (R), sapphire (S), ceramic (C), or plastic (KU) inserts



Steel contact points (Z) for Dial Gauges and Comparator Gauges
Carbide (HZ) and ruby (RZ) contact points
with 4/48 male threads



Dimension L available in the following standard lengths:
 1", 2", 3" and 4". Custom lengths are available.

Precision Dial Gauges



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Your partner for highest precision.