




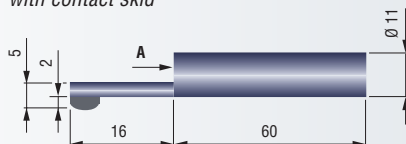


SURFACE ROUGHNESS TESTING

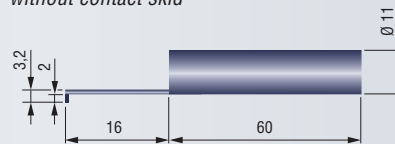
Optional probes (90° diamond tip with a tip radius to 5 µm, unless otherwise specified)

		
06960049	SB60/10	Probe with contact skid For surfaces and bores with external diameter over 10 mm or internal diameter smaller than 6 mm.
06960067	SB60/10	Same as 06960049, but with a diamond tip, R=2 µm.
06960050	SB20 P	Probe for grooves, max. depth 5 mm.
06960051	SB30 P	Probe for small bores from Ø 4 mm.
06960052	SB40 P	Probe with V-skid for cables with external diameter over 1 mm.
06960053	SB50 P	Probe with contact skid for concave surfaces. Ideal for 90° measurement.
06960054	SB120P	Probe for grooves, max. depth 20 mm.
06960058	SB120S	Probe without skid for grooves, max. depth 15 mm.
06960061	SB60-D2	Probe for small bores with diameter from 2 mm, L = 30 mm.

SB60/10 Probe
with contact skid



without contact skid

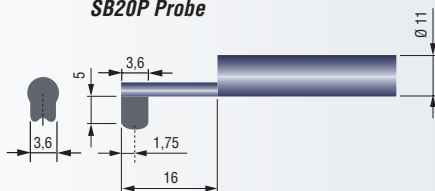


A Undo both screws on the front face to remove the skid. Once done, use the probe very carefully for any further measurement (see Fig. 1).

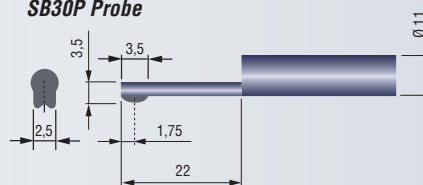


Fig. 1

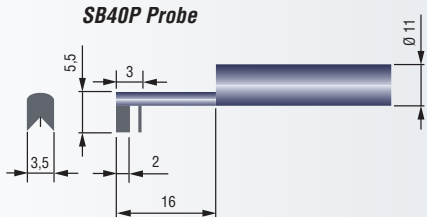
SB20P Probe



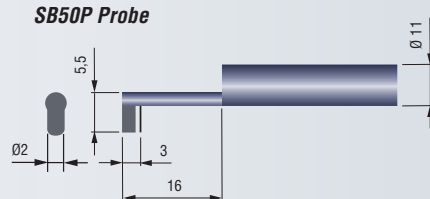
SB30P Probe



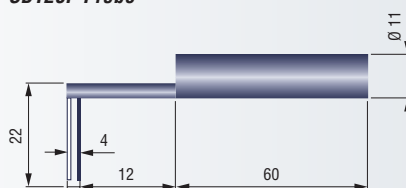
SB40P Probe



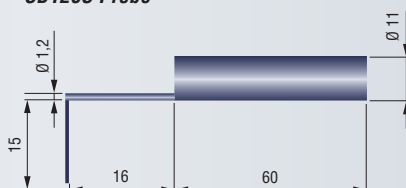
SB50P Probe



SB120P Probe



SB120S Probe



SB60-D2 Probe

