

Probe → VS 70 T - VS 200 T

For use with HD 2000 / HD 2000.2 / HD 3000

Order no. VS 70 T - 494 / VS 190 T - 3638 / VS 200 T - 478



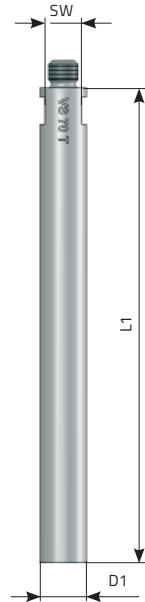
The probe made of titanium alloy TiAl6V4 (3.7165) can be connected to the standard or booster horn. The probe is used when preparing test samples for determination of grain size or sonication of ceramic suspensions.

	VS 70 T	VS 190 T	VS 200 T
HD 2070	x		
HD 2070.2	x		
HD 2200	x	x	x
HD 2200.2	x	x	x
HD 3100	x		
HD 3200	x	x	x
HD 3400		x	x

Supply

- 1 titanium probe
- 1 spanner SW 10 (only with VS 70 T)

	VS 70 T	VS 190 T	VS 200 T
L1* [mm]	130	130	130
SW	10	17	22
D1 [mm]	13	19	25
Torque [Nm]	25	50	50



Assembly

1. If necessary, remove the existing probe, see user instructions.
2. Wipe the mating surfaces of standard or booster horn and probe.
3. Screw the probe with a spanner to the horn, hold the standard or booster horn with the sickle spanner (Torque approx. 70 Nm).

* Probes are tuned to their working frequency. Lengths may vary slightly due to variations in titanium material.