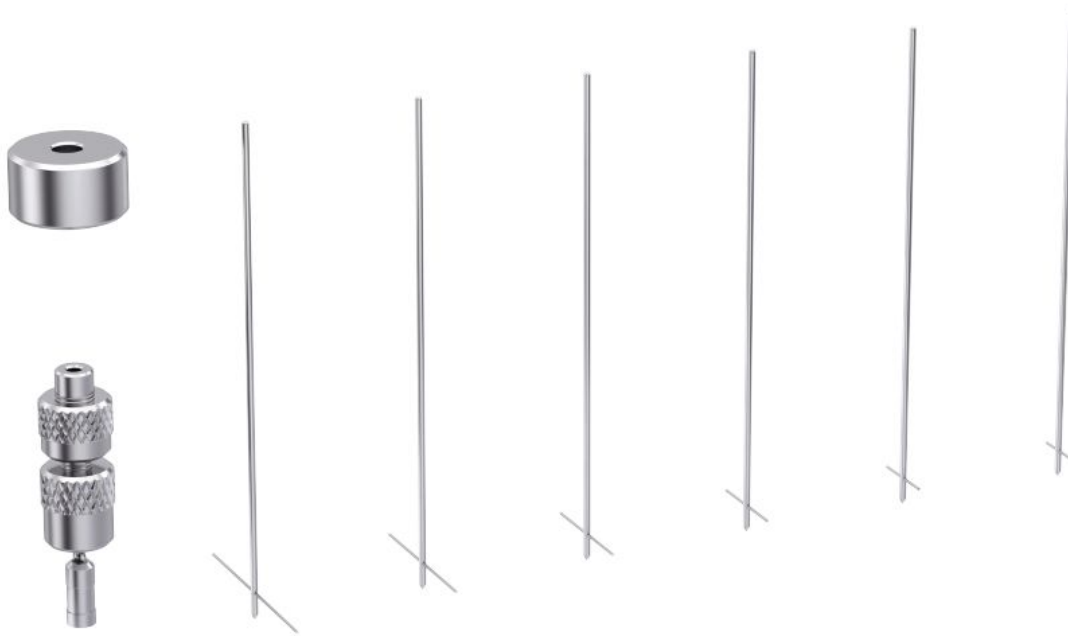




designed for scientists



## T-SP-SET

/// Data Sheet

The T-spindle set is particularly suitable for the measurement of non-flowing samples, such as creams, pastes or gelatin. The set is the right accessory for electrica HELISTAND.



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## Technical Data

Spindle geometry	T-bar
Connection	Thread M2.5 LH
Quick plug connector	yes
Hook connector	yes
Sample volume [ml]	500
Sample container:	600mL beaker low
Working temperature max. [°C]	300
Viscosity Accuracy (FSR) [%]	2
Viscosity Repeatability (FSR) [%]	0.2
Min. FSR match ROTAVISC lo-vi [mPa.s]	93.75
Max. FSR match ROTAVISC lo-vi [mPa.s]	936000
Min. FSR match ROTAVISC me-vi [mPa.s]	1000
Max. FSR match ROTAVISC me-vi [mPa.s]	10000000
Min. FSR match ROTAVISC hi-vi I [mPa.s]	2000
Max. FSR match ROTAVISC hi-vi I [mPa.s]	20000000
Min. FSR match ROTAVISC hi-vi II [mPa.s]	8000
Max. FSR match ROTAVISC hi-vi II [mPa.s]	80000000
Material in contact with medium	stainless steel 1.4404
Dimensions (W x H x D) [mm]	160 x 82 x 270
Weight [kg]	0.45
Permissible ambient temperature [°C]	5 - 40