









# MS-BV

Measuring spindle for 150ml beaker (316L stainless steel). These spindles are ideally suited for simple viscosity measurement at a rotating speed in control in all areas of activity. They are appreciated for their ease of use and the low volume of product needed compared to the MS RV/LV spindle.

*These measuring spindles are compatible with instruments in LR version.  
Compatible with EVA BV temperature control (price and item on demand).*

	Name	Reference	Dimension (mm)
	BV 1-100 Axis	117102	-
	BV centring device	117202	-
	BV Disc n°1	117001	Ø 45
	BV Disc n°10	117010	Ø 40
	BV Disc n°100	117100	Ø 20
	BV 1000 Axis	117101	Ø 4
	150-ml glass beaker	117150	Ø 50-52
	MS TI Tube	118001	Ø 50



## MEASURING SPINDLES WITH BAYONET COUPLING

Designation	Reference**	Complete Set*** reference	Viscosity range FIRST/B-ONE (mPa.s)	Viscosity range RM 100/200- DSR 500 (mPa.s)
BV1	117001*	117000	15 to 0.25M	2 to 0.6M
BV10	117010*		100 to 2M	17 to 5.1M
BV100	117100*		1K to 22M	170 to 51M
BV1000	117101		10K to 220M	1.7K to 510M

*M for million, K for thousand / Use with glass beaker (Ref. 117150 for 10pcs) or plastic beaker (Ref. 117155 for 10 pcs). / \* Require additional axis (Ref. 117102). / \*\* Require centring tool (Ref. 117202). / \*\*\* Complet Set in case with additional axis (Ref. 117102) and centring tool (Ref. 117202).*