









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 ASTM spindles.

*These measuring spindles are not compatible with instruments in LR version.
These systems are compatible with our EVA BV temperature regulation.*

	Name	Part number	Dim. (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

SPINDLES WITH BAYONET COUPLING

Designation spindle	Part Number Spindle ^{b)}	Part Number Complete set ^{c)}	Viscosity range for FIRST/B-ONE (mPa.s)	Viscosity range for RM100/200/DSR500 (mPa.s)
BV1	117001 ^{a)}	117000	15 to 0.25M	2 to 0.6M
BV10	117010 ^{a)}		100 to 2M	17 to 5.1M
BV100	117100 ^{a)}		1K to 22M	170 to 51M
BV1000	117101		10K to 220M	1.7K to 510M

M for millions, K for thousand

Use specific glass Beaker (PN117150 for 10pcs) or specific plastic beaker (PN117155 for 10 pcs)

a) Need additional axis (PN 117102)

b) Need to be used with Centring piece (PN 117202)

c) Complete set delivered with axis (PN117102) and centring tool (PN 117202)