

# MEASURING GEOMETRIES



## MS-R 1 TO 5

"Anchor" type  
measuring system

Paddle measuring system. It was already fitted to the TV EPPRECHT type viscometers, and has been recognised as the standard for numerous viscosity measurements in the cosmetic and paint industries. It is also perfectly suited for measuring the viscosity of heterogeneous products, or fluids containing lumps, for example, in the food and beverage or mineral chemistry industries.




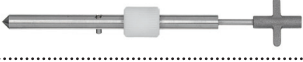









# MEASURING GEOMETRIES



## MS-R 1 TO 5

"Anchor" type  
measuring system\*

	NAME	REF	DIM. (mm)	VOL (mL)	VISCOSITY RANGE
	<b>MK-R1</b>	114425	W 93	-	1 - 40 mPa·s
	<b>MK-R2</b>	114426	W 46	-	40 - 700 mPa·s
	<b>MK-R3</b>	114427	W 23	-	300 - 4,000,000 mPa·s
	<b>MK-R4</b>	114428	W 20	-	2,500 - 24,000,000 mPa·s
	<b>MK-R5</b>	114429	Ø 5	15-25	10,000 - 510,000,000 mPa·s
	<b>MB-1 cup</b>	114308	Ø 98	12-18	-
	<b>MB-2 cup</b>	114311	Ø 54	12-18	-
	<b>MB-3 cup</b>	114314	Ø 36	-	-
	<b>ST-R centring device</b>	114436	For centring cups MB-1, 2, 3		-
	<b>N°1 centring disk</b>	114437	For centring cup MB-1		-
	<b>MS-R 1-5 in case</b>	111949	Complete system		1 - 510,000,000 mPa·s

\* Measuring system suitable for measuring the viscosity of heterogeneous products.  
Standard geometry for cosmetics, the food industry and paint.