

MS-ASTM / ISO 2555

Stainless steel discs measuring system for relative viscosity measurements in a 600-ml beaker.

This system is used for measurements in accordance with the ASTM-ISO 2555 standard.

It is supplied as standard on the Black One (MS 2 to 7) and can also be used with the Rheomat First RM, RM 100 and RM 200.

measuring system

APPLICATIONS

Food industry



Paint



Cosmetics/Pharmaceuticals



Chemical industry



MK-ASTM n°1



MK-ASTM n°2



ASTM disc n°3



ASTM disc n°4



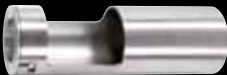
ASTM disc n°5



ASTM disc n°6



MK-ASTM n°7

	Name	Reference	Dimensions	Volume	Viscosity range
	ASTM n° 1 axis + disc	111000 + 111001	Ø 56.26 mm	600 ml	3 - 450 000 mPa.s
	ASTM n° 2 axis + disc	111000 + 111002	Ø 46.93 mm	600 ml	15- 1 750 000 mPa.s
	ASTM disc n° 3	111003	Ø 34.69 mm	600 ml	30 - 4 400 000 mPa.s
	ASTM disc n° 4	111004	f 27.3 mm	600 ml	60 - 8 800 000 mPa.s
	ASTM disc n° 5	111005	Ø 21.14 mm	600 ml	120 - 17 600 000 mPa.s
	ASTM disc n° 6	111006	Ø 14.62 mm	600 ml	260 - 42 600 000 mPa.s
	ASTM axis n° 7	111007	Ø 3.2 mm	600 ml	1000 - 156 000 000 mPa.s
	ASTM 2555 adaptation axis	111008	Threated axis	—	—
“VANE” measuring bob					
	MK-Double paddle	111101	larg. 20 mm	100 ml	25 - 5 400 000 mPa.s
	MK 6 paddles	111105	larg. 22 mm	50 ml	100 - 20 000 000 mPa.s
“KREBBS” measuring bob					
	MK-KU 1-10	111100	l. 53.98 mm	250 ml	20 -10 500 mPa.s 40 - 280 KU
“PASTE” measuring bob					
	MK-75Y	111103	l. 42.88 mm	250 ml	100 - 50 000mPa.s
“FANN R1B1” measuring bob					
	MK-FANN R1B1	119001	Ø 34.49 mm	—	2 - 800 000 mPa.s
	MB-FANN R1B1	119002	Ø 36.8 mm	20 ml	—