
















# MS-DIN

These measuring systems are compatible with all instruments in the LAMY RHEOLOGY range except CP 1000/CP 2000 device, GT-300 PLUS and GT-300 PRODIG models.

These measuring systems are compatible with our temperature controls EVA DIN, EVA 100 and RT1 and water jacket CT-DIN and CT-LC.

Name	Reference	
MK - DIN 1	112820	
MK - DIN 2	112821	
MK - DIN 3	112822	
MK - DIN 9	111875	
MB-DIN 1 Tube	112932	
MB-DIN 2 Tube	112937	
MB-DIN 3 Tube	112938	
CAP-DIN 1	112872	
CAP-DIN 2	112877	
CAP-DIN 3	112878	
CAP-DIN 1 Mooney	112874	
ST-R centring tool	114436	
MB-DIN 1 S Tube	112933	
MB-DIN 2 S Tube	112948	
MB-DIN 3 S Tube	112944	

## DIN 11 measuring system

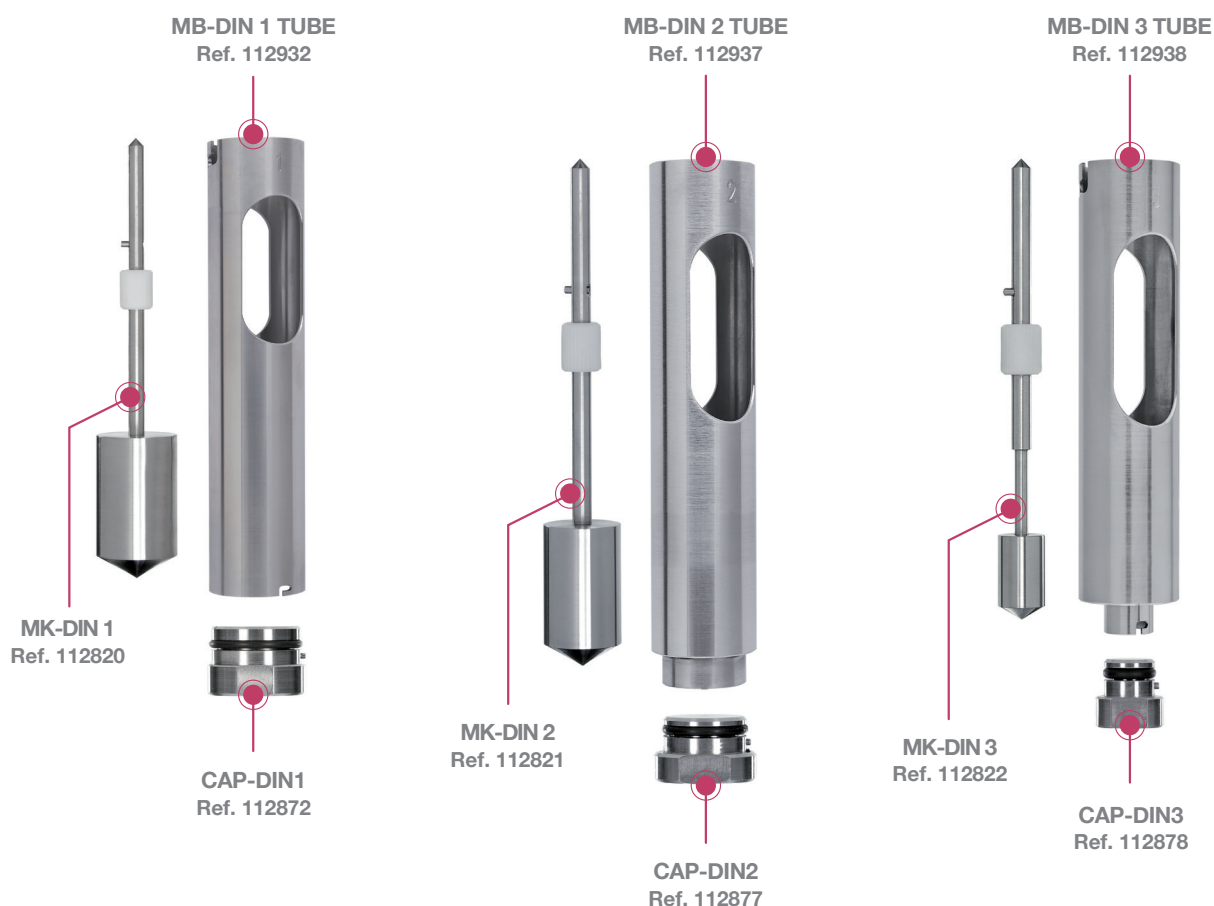
Ref. 112801

## DIN 22 measuring system

Ref. 112804

## DIN 33 measuring system

Ref. 112805



## MEASURING SYSTEMS WITH BAYONET COUPLING

Measuring system *		Spindle	Cup	Cap	Volume (ml)	Shear rate (s <sup>-1</sup> )**	Viscosity range in mPa.s		
Designation	Reference	Designation	Designation	Designation			Instrument LR**	B-ONE and FIRST**	RM100/200 and DSR500**
MS DIN 11	112801	MK-DIN1	MB-DIN1	CAP-DIN1	27	1,29N	2,5 to 27K	25 to 0.44M	3 to 1M
MS DIN 11S***	112809	MK-DIN1	MB-DIN1S	CAP-DIN1	27	1,29N	2,5 to 27K	25 to 0.44M	3 to 1M
MS DIN 12	112802	MK-DIN2	MB-DIN1	CAP-DIN1	46	0,35N	11 to 145K	110 to 2.3M	18 to 5.5M
MS DIN 13	112803	MK-DIN3	MB-DIN1	CAP-DIN1	61	0,15N	92 to 510K	920 to 8.3M	146 to 19M
MS DIN 13S***	112808	MK-DIN3	MB-DIN1S	CAP-DIN1	22	0,15N	93 to 510K	920 to 8.3M	146 to 19M
MS DIN 19	112806	MK-DIN9	MB-DIN1	CAP-DIN1	25	3,22N	0,8 to 10K	8 to 0.17M	1 to 0.39M
MS DIN 22	112804	MK-DIN2	MB-DIN2	CAP-DIN2	22	1,29N	4 to 53K	40 to 0.86M	7 to 2M
MS DIN 22S***	112815	MK-DIN2	MB-DIN2S	CAP-DIN2	22	1,29N	5 to 53K	40 to 0.86M	7 to 2M
MS DIN 33	112805	MK-DIN3	MB-DIN3	CAP-DIN3	14	1,29N	20 to 265K	200 to 4.3M	34 to 10M
MS DIN 33S***	112814	MK-DIN3	MB-DIN3S	CAP-DIN3	14	1,29N	20 to 265K	200 to 4.3M	34 to 10M
MS DIN 11M	112812	MK-DIN1	MB-DIN1	CAP-MOONEY	23	1,29N	2,5 to 27K	21 to 0.44M	3 to 1M
MS DIN 19M	112811	MK-DIN9	MB-DIN1	CAP-MOONEY	18,5	3,22N	0,8 to 10K	8 to 0.17M	1 to 0.39M
MS DIN 23	112816	MK-DIN3	MB-DIN2	CAP-DIN2	36	0,19N	81 to 1M	810 to 17M	139 to 41M

M for million, K for thousand, N for rotational speed (rpm) / \* Complete measuring system with spindle, cup and cap. / \*\* These values are given when complete system is used. / \*\*\* Include centring tool ST-R (Ref. 114436).

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