

Аксессуары и принадлежности

Технические характеристики

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Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: aum@nt-rt.ru || сайт: <https://lamy.nt-rt.ru/>

HELIPRO



T-Bars spindles and holder

MEASURING SYSTEMS

T-BARS SPINDLES WITH VISCOSITY RANGE* (mPa.s)

Designation T-Bars**	Reference	Instrument LR		B-ONE AND FIRST		RM100, RM200, DSR500	
		Minimum	Maximum	Minimum	Maximum	Minimum	Maximum
T-A (91)	180091	93	740K	930	12M	930	28M
T-B (92)	180092	186	1.5M	1,9K	25M	1,9K	56M
T-C (93)	180093	464	3.7M	4,6K	60M	4,6K	140M
T-D (94)	180094	1K	7.5M	9,2K	120M	9,2K	280M
T-E (95)	180095	1,9K	15M	18,6K	240M	18,6K	558M
T-F (96)	180096	4,6K	37M	46,4K	600M	46,4K	1400M

M for million, K for thousand / * Viscosity value done for speed range from 0,3 to 15 rpm. / ** Included with HELIPRO package (Ref. 111015)

The HELIPRO device makes it possible to measure viscosity of gels, pastes, creams and more generally products that do not flowing.

When a measuring mobile turns in this type of product, we can observe appearance of cavities around the rotating spindle which has effect of reducing measured viscosity values. Through its movement vertical, HELIPRO system with its mobile T shape will prevent formation of cavities within product and will ensure reliable and consistent measurement.

This accessory is compatible with viscometers and rheometers from the LAMY RHEOLOGY range except FIRST PRODIG CP 1000, RM 100 CP 1000/2000 PLUS, RM 200 CP 4000 PLUS, GT-300 PLUS, GT-300 PRODIG and DSR 500 CP 4000 PLUS.

WHAT'S INCLUDED WITH HELIPRO STAND ? (Ref. 111015)

- 1 Stand with motorized lift.
- 1 Complete case (Ref. 950500) with 6 T-Bars (Ref. 180006) and holder (Ref. 200200).
- Tools for lift setting.

DIMENSIONS AND WEIGHT

D330 x W200 x H500mm

Weight 9Kg

WATER JACKET + SMALL VOLUME PACKAGE

SMALL VOLUME PACKAGE SVP180

(Ref. 600950)



CT-DIN (Ref. 111914), temperature range
from -20°C to +180°C.

WATER JACKET

Our fluid circulation jacket allow use of all measurement systems including cylinder and cup by ensuring precise temperature control associated with a circulation bath (not supplied).

Sold separately or as package, these accessories are compatible with all viscometers and rheometers in the LAMY RHEOLOGY range excepted FIRST PRODIG CP 1000, RM 100 CP 1000/2000 PLUS, RM 200 CP 4000 PLUS, GT-300 PLUS, GT-300 PRODIG and DSR 500 CP 4000 PLUS.

SMALL VOLUME PACKAGE SVP65 OR SVP180

(Ref. 600900 or 600950)

- 1 Water jacket CT-DIN or CT-LC.
- 1 MK-SV spindle choice (p76).
- 1 MB-SV measuring cup choice (p76).
- 1 Centring tool ST-R (Ref. 114436).
- 2 Silicon pipe (1m).

COMPATIBLES MEASURING SYSTEMS

MS-DIN (p72), MS-R according to spindle (p74), MS-VANES according to spindle (p77), MS-ULV (p78), MS-SV (p79).

DIMENSIONS AND WEIGHT

CT-DIN (Ref. 111914)
Ø100 x H200 mm
Weight 3Kg

CT-LC (Ref. 600800)
D70 x W70 x H160 mm
Weight 1,5Kg

SMALL VOLUME PACKAGE SVP65

(Ref. 600900)



CT-LC (Ref. 600800), temperature range
from -20°C to +65°C.

BARCODE READER

(Ref. N330000)



This barcode reader allows you to quickly identify your sample without risk of data entry errors. It is compatible with all instruments in the LAMY RHEOLOGY range thanks to their USB port and with RHEOTEX software when connected to the computer. Included USB cable and holder.

DYMO LABEL PRINTER

(Ref. 500200) + paper roll (Ref. 500300)



This DYMO 450 printer can be connected to all compatible instruments (except B-ONE PLUS and B-ONE PORTABLE viscometer). It allows rapid printing at the end of measurement or at time intervals set by user while measurement. USB cable supplied and roll of paper.

STANDARD STAND

(Ref. 112950)



The standard stand allows you to install your LAMY RHEOLOGY viscometer or rheometer on table. Thanks to its stop ring, it is recommended when the height of the measurement position is constant. Included according to instrument model, it includes a rod, a stop ring, a safety sleeve, a arm and a base.

RACK STAND

(Ref. P008000)



The rack stand allows you to install your LAMY RHEOLOGY viscometer or rheometer on table. Thanks to its notched rod system, it allows easy vertical movement of measuring head and is recommended when height of measuring position varies according to container or measuring spindle used. Included according to instrument models, it includes a notched shank, arm and base.

TOUCH SCREEN PROTECTOR

(Ref. 000630)



The screen protector provides permanent protection for touch screen of instruments in the LAMY RHEOLOGY range. It is effective against projections and dust while ensuring ease of use.

CARRYING CASE

(Ref. 100048)

or without foam (Ref. 100500)



If you want to transport or store your instrument, we offer this robust transport case with protective foam suitable for your viscometer or rheometer. A space is dedicated for storage of accessories such as supports or measuring systems.

VISCOSITY STANDARD OIL



Our viscosity standard oils allow you to verify the correct measurement made by your instrument. The choice of oil must be made according to viscosity range of products measured and required volume (e.g. 500ml for MS RV or MS LV mobiles or 100 ml for MS DIN or MS SV mobiles). They are delivered with a certificate established by LAMY RHEOLOGY. Other standard oils for high temperature measurements or supplied with NIST certificate are available on demand.

Reference	Volume and viscosity value at 23°C
260100	Standard Silicone Oil 100 mPas (100 ml)
261000	Standard Silicone Oil 1000 mPas (100 ml)
265500	Standard Silicone Oil 3500 mPa.s (100 ml)
260005	Standard Silicone Oil 5 mPas (100 ml)
260050	Standard Silicone Oil 50 mPas (100 ml)
260500	Standard Silicone Oil 500 mPas (100 ml)
265000	Standard Silicone Oil 5000 mPa.s (100 ml)
250100	Standard Silicone Oil 100 mPas (250ml)
251000	Standard Silicone Oil 1000 mPas (250ml)
250055	Standard Silicone Oil 5 mPas (250ml)
250050	Standard Silicone Oil 50 mPas (250ml)
250500	Standard Silicone Oile 500 mPas (250ml)
255000	Standard Silicone Oil 5000 mPa.s (250ml)
500100	Standard Silicone Oil 100 mPas (500ml)
501000	Standard Silicone Oil 1000 mPas (500ml)
500005	Standard Silicone Oil 5 mPas (500ml)
500050	Standard Silicone Oil 50 mPas (500ml)
500500	Standard Silicone Oil 500 mPas (500ml)
505000	Standard Silicone Oil 5000 mPa.s (500ml)

BAYONET SPINDLE RACK (Ref. 000590)



This rack allows you to store in complete safety and near your instrument all the spindles having a bayonet coupling such as MS DIN, MS SV, MS-R, MS ULV, MS Krebs, MS Chocolat, MS VANE, MS RV and MS LR.

EXTERNAL TEMPERATURE PROBE WITH HOLDER (Ref. 900026 and 405000)



This temperature probe can be connected to viscometers and rheometers of LAMY RHEOLOGY range and is particularly well suited for B-ONE PLUS and B-ONE PORTABLE viscometers.

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