

ACCESSORIES

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 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 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 Oil 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.

GUARDLEG LV (Ref. 000685)



Allows correct positioning of MS-LV spindles in 600ml beakers for optimized viscosity measurement.

GUARDLEG RV (Ref. 000686)



Allows correct positioning of MS-RV spindles in 600ml beakers for optimized viscosity measurement.

Tel : +33 (0)4 78 08 54 06
Fax : +33 (0)4 78 08 69 44
contact@lamyrheology.com

11 A, rue des Aulnes
69410 Champagne au Mont d'Or
France

LAMY
RHEOLOGY
INSTRUMENTS

www.lamyrheology.com