

HÖPPLER

DIN 53015 HÖPPLER

This standard specifies a method of determining the dynamic viscosity of Newtonian liquids using the Höppler falling-ball viscometer, including a method of calibrating the viscometer

Suitable for viscosity 0.5 a 100.000 mPa*s (cP). Mounted on support with levelling screws and bubble level, fitted with stop pin which allows the viscometer to reverse. Calibrated fall tube tube with two maximum level notches and an intermediate-level one, equipped with 6 gauged balls:

1+2=borosilicate glass, 3+4=Ni-Fe, 5+6=steel.

Pyrex glass jacket for thermostatic bath with covers, neoprene gaskets, connections for the circulation of the thermostated liquid from the thermostatic bath. With certificate at 20°C.

Technical specifications:

- Temperature: from -20 to +120°C (-4 to 248°F)

(with external unit)

- Power supply: 230V \pm 10% 50/60Hz (for 330)

- Power: 110W (for 330)

320 HÖPPLER VISCOMETER

330 HÖPPLER HEATED VISCOMETER

With heater element regulated by electronic regulator table version. With certificate at 20°C.



ACCESSORIES ON REQUEST

722/P	CIRCULATING BATH $\pm 0.02^{\circ}\text{C}$
10-0332	DIGITAL STOPWATCH 7 digit LCD, max.10 hours, 1/100 sec, digit h=8 mm
T-0332	THERMOMETER $19^{\circ} + 21^{\circ}\text{C}$, DIV. 0.02°
T-0333	THERMOMETER $-1^{\circ} + 26^{\circ}\text{C}$, DIV. 0.1°
T-0334	THERMOMETER $24^{\circ} + 51^{\circ}\text{C}$, DIV. 0.1°
T-0335	THERMOMETER $49^{\circ} + 76^{\circ}\text{C}$, DIV. 0.1°
T-0336	THERMOMETER $74 + 101^{\circ}\text{C}$, DIV. 0.1°
T-0337	THERMOMETER $99 + 126^{\circ}\text{C}$, DIV. 0.1°
T-0338	THERMOMETER $124 + 151^{\circ}\text{C}$, DIV. 0.1°

CONSUMABLES x 2 YEARS

15-0324	NEOPRENE GASKET, pack of 10 pcs
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SPARE PARTS

15-0321	CALIBRATED FALL TUBE
15-0322	CLIBRATED BALLS 1+2=borosilicate glass, 3+4=Ni-Fe, 5+6=steel
11-0331	HEATER (for 330)
15-0113	ELECTRONIC REGULATOR (for 330)