Viscometers, glass, kinematic, Ubbelohde — SI Analytics

Viscometers, glass, kinematic, Ubbelohde
To ISO 3105, DIN 51562.
Not calibrated, without documentation of the viscometer constant.
For manual and automatic relative measurements.



DASITGROUP | CARLO ERBA REAGENTS

Code	Description	Packaging
LLG09268301	Viscometers, glass, kinematic, Ubbelohde, Type 53001, Capillary 0a, Constant 0.005 K	1 pz
LLG09268303	Viscometers, glass, kinematic, Ubbelohde, Type 53003, Capillary 0c, Constant 0.003 K	1 pz
LLG09268310	Viscometers, glass, kinematic, Ubbelohde, Type 53010, Capillary I, Constant 0.01 K	1 pz
LLG09268313	Viscometers, glass, kinematic, Ubbelohde, Type 53013, Capillary Ic, Constant 0.03 K	1 pz
LLG09268320	Viscometers, glass, kinematic, Ubbelohde, Type 53020, Capillary II, Constant 0.1 K	1 pz
LLG09268323	Viscometers, glass, kinematic, Ubbelohde, Type 53023, Capillary IIc, Constant 0.3 K	1 pz
LLG09268330	Viscometers, glass, kinematic, Ubbelohde, Type 53030, Capillary III, Constant 1 K	1 pz
LLG09268333	Viscometers, glass, kinematic, Ubbelohde, Type 53033, Capillary IIIc, Constant 3 K	1 pz
LLG09268340	Viscometers, glass, kinematic, Ubbelohde, Type 53040, Capillary IV, Constant 10 K	1 pz