

## Specific Gravity Hydrometers

### M50 TO ISO 650

Includes manufacturers Certificate of Conformity.

Part No.	Replaces	Description	Temp	Length
SGM50.650	GSG650	SG 0.600-0.650 X 0.001 ±0.001	15.6°C	270mm
SGM50.700	GSG700	SG 0.650-0.700 X 0.001 ±0.001	15.6°C	270mm
SGM50.750	GSG750	SG 0.700-0.750 X 0.001 ±0.001	15.6°C	270mm
SGM50.800	GSG800	SG 0.750-0.800 X 0.001 ±0.001	15.6°C	270mm
SGM50.850	GSG850	SG 0.800-0.850 X 0.001 ±0.001	15.6°C	270mm
SGM50.900	GSG900	SG 0.850-0.900 X 0.001 ±0.001	15.6°C	270mm
SGM50.950	GSG950	SG 0.900-0.950 X 0.001 ±0.001	15.6°C	270mm
SGM50.1000	GSG1000	SG 0.950-1.000 X 0.001 ±0.001	15.6°C	270mm
SGM50.1050	GSG1050	SG 1.000-1.050 X 0.001 ±0.001	15.6°C	270mm
SGM50.1100	GSG1100	SG 1.050-1.050 X 0.001 ±0.001	15.6°C	270mm
SGM50.1150	GSG1150	SG 1.100-1.150 X 0.001 ±0.001	15.6°C	270mm
SGM50.1200	GSG1200	SG 1.150-1.200 X 0.001 ±0.001	15.6°C	270mm
SGM50.1250	GSG1250	SG 1.200-1.250 X 0.001 ±0.001	15.6°C	270mm
SGM50.1300	GSG1300	SG 1.250-1.300 X 0.001 ±0.001	15.6°C	270mm

Other ranges available. Please contact us with your requirements.

### L50 to ISO 650

Includes manufacturers Certificate of Conformity.

Part No.	Replaces	Description	Temp	Length
SGL50.650	FSG650	SG 0.600-0.650 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.700	FSG700	SG 0.650-0.700 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.750	FSG750	SG 0.700-0.750 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.800	FSG800	SG 0.750-0.800 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.850	FSG850	SG 0.800-0.850 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.900	FSG900	SG 0.850-0.900 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.950	FSG950	SG 0.900-0.950 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.1000	FSG1000	SG 0.950-1.000 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.1050	FSG1050	SG 1.000-1.050 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.1100	FSG1100	SG 1.050-1.100 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.1150	FSG1150	SG 1.100-1.150 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.1200	FSG1200	SG 1.150-1.200 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.1250	FSG1250	SG 1.200-1.250 X 0.0005 ±0.0005	15.6°C	335mm
SGL50.1300	FSG1300	SG 1.250-1.300 X 0.0005 ±0.0005	15.6°C	335mm

Other ranges available. Please contact us with your requirements.