



DENSITY BOTTLES - "non - calibrated & calibrated"

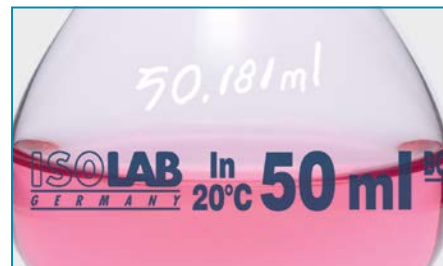
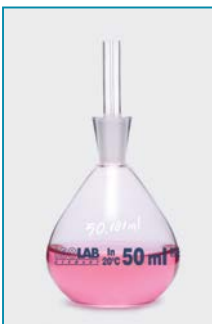
➤ All density bottles are manufactured according to ISO 3507 standard. For easy differentiation both the body and the stopper carries the same identification code number.

➤ They are supplied with a stopper with excellently polished upper and lower ends. Nominal volume and inscriptions are printed with blue enamel.

➤ **Non-calibrated density bottles** are supplied without calibration.

➤ **Calibrated density bottles** are calibrated together with the stopper with a precision of 0,001 ml. Net volume is engraved on the body.

➤ **Calibrated density bottles** with thermometer are calibrated together with the stopper with a precision of 0,001 ml. Net volume is engraved on the body. Supplied with a thermometer of scale range +10°C to +40°C, with scale 0,5°C.



Net volume with 0,001 ml precision is engraved on the body of calibrated density bottles.

volume	non-calibrated density bottles	calibrated density bottles	calibrated density bottles with thermometer	pack quantity
5 ml	023.01.005	023.02.005	023.03.005	1 piece
10 ml	023.01.010	023.02.010	023.03.010	1 piece
25 ml	023.01.025	023.02.025	023.03.025	1 piece
50 ml	023.01.050	023.02.050	023.03.050	1 piece
100 ml	023.01.100	023.02.100	023.03.100	1 piece

IMHOFF CONES

➤ Manufactured from heat resistant, durable borosilicate glass according for sedimentation tests according to DIN 12672 standard.

➤ Featured with volume graduation of 1000 ml. Volume graduations and inscriptions are printed with white enamel.

graduation range	subdivision
0 - 2 ml	0,1 ml
> 2 - 10 ml	0,5 ml
> 10 - 40 ml	1,0 ml
> 40 - 100 ml	2,0 ml
> 100 - 1000 ml	50,0 ml

catalogue number	cone type	pack quantity
043.20.001	without stopcock	1 piece
043.20.002	with stopcock	1 piece



IMHOFF CONE STANDS

➤ Manufactured to hold two imhoff sedimentation cones of any type.

➤ Compact design allows easy carry of imhoff cones even when the cones are filled.

catalogue number	rack type	pack quantity
043.22.002	PMMA	1 piece

