

volumetric measurement & liquid handling

PIPETTES - "glass" - "class AS" - "conformity certified"



➤ Manufactured from neutral tubing according to ISO 648 and DIN 12687 (for volumetric pipettes), ISO 835 and DIN 12699 (for graduated pipettes) standards.

➤ Calibrated according to DIN/ISO Class "AS" standard.

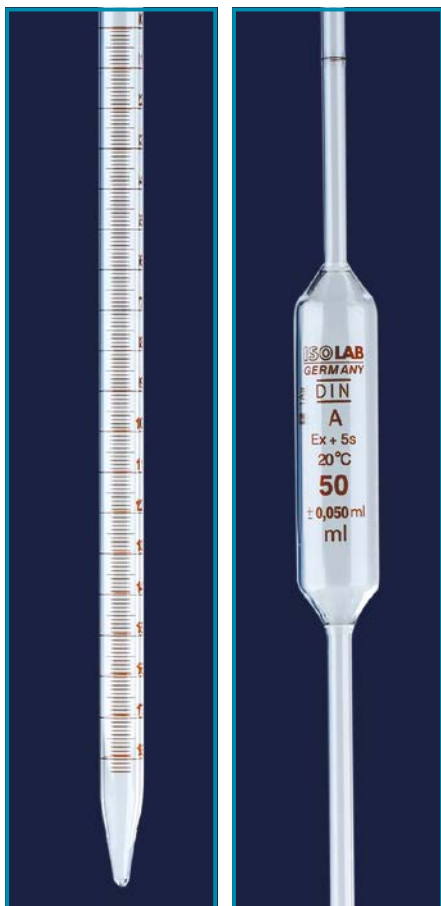
➤ Conformity mark ("DE-M") and batch number printed on the body surface. Batch certificate can be downloaded from website.

➤ Carefully formed and bevelled tips ensure proper flow rate. Color coded ring marks allows fast sourcing.

➤ Inscriptions and nominal values are printed with long lasting enamel color.

graduated pipettes	volumetric pipettes	volume	pack quantity
021.01.001	021.05.001	1 ml	10 pieces
021.01.002	021.05.002	2 ml	10 pieces
	021.05.003	3 ml	10 pieces
	021.05.004	4 ml	10 pieces
021.01.005	021.05.005	5 ml	10 pieces
021.01.010	021.05.010	10 ml	10 pieces
	021.05.011	11 ml	10 pieces
	021.05.015	15 ml	10 pieces
021.01.020	021.05.020	20 ml	10 pieces
021.01.025	021.05.025	25 ml	10 pieces
021.01.050	021.05.050	50 ml	10 pieces

PIPETTES - "glass" - "class A"



➤ Manufactured from neutral tubing according to ISO 648 and DIN 12687 & ISO 835 and DIN 12699 standards.

➤ Calibrated according to DIN/ISO Class "A" standard.

➤ Carefully formed and bevelled tips ensure proper flow rate. Color coded ring marks allows fast sourcing.

➤ Inscriptions and nominal values are printed with long lasting amber stain.

graduated pipettes	volumetric pipettes	volume	pack quantity
021.11.001	021.15.001	1 ml	10 pieces
021.11.002	021.15.002	2 ml	10 pieces
021.11.005	021.15.005	5 ml	10 pieces
021.11.010	021.15.010	10 ml	10 pieces
	021.15.015	15 ml	10 pieces
021.11.020	021.15.020	20 ml	10 pieces
021.11.025	021.15.025	25 ml	10 pieces
021.11.050		50 ml	10 pieces

Color coded ring mark at suction stem allows fast identification and sourcing.



STAND - "for pipettes" "carrousel"



➤ Manufactured from polypropylene for holding up to 94 pipettes vertically.

➤ The round carrousel stand can rotate 360° around stand axis enabling easy reach to each pipette.

➤ The grid patterned upper disc which is concentric with the carrier plate keeps the pipettes in vertical and correct position.

➤ The carrier plate consists of four concentric troughs with tapered sides and open bottoms which cradle the pipette tips protectively.

➤ Drained liquid is collected by a stationary rack at the bottom part.

catalogue number	height x diameter	pack quantity
022.01.001	48 x 23 cm	1 piece



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The carrier plate consists of four concentric troughs with tapered sides and open bottoms which cradle the pipette tips protectively.