



Product Specification Sheet

VWR Disposable Measuring Beakers, Polypropylene

VWR International certifies that the specified products meet all VWR specifications and quality criteria for release. The products comply in every respect with the relevant particular specifications, drawings, relevant standards and regulations in force.

VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité VWR. Les produits satisfont aux spécifications particulières, aux plans, aux normes et règlements en vigueur s'y rapportant.

VWR International bestätigt hiermit, daß die angegebenen Produkte alle VWR Spezifikationen und Qualitätskriterien zur Freigabe erfüllen. Die Produkte entsprechen in jeder Hinsicht den maßgeblichen Spezifikationen, den Zeichnungen sowie den relevanten Normen und gültigen Vorschriften.

Cat. No.	Capacity (ml)	Graduation (ml)	Height (mm)	Ø (mm)	Wall tickness (mm)	Qty/Pk
213-3915	15	5 - 15	38	37	0.65	100
213-3916	30	5 - 30	44	46	0,65	100
213-3917	50	5 - 50	52	52	0,65	100
213-3918	100	5 - 100	62	64	0,80	100
213-3919	150	5 - 150	79	70	0,80	100
213-3920	250	10 - 250	90	80	1	50
213-3921	400	25 - 400	111	96	1	50
213-3922	600	25 - 600	124	107	1	25

Material: Polypropylene

Properties: Transparent
Embossed scale, with spout
Microwave suitable(*)
Steam autoclavable at <121 °C/ 20 min

(*) observe chemical and temperature resistance



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Temperature Resistance: 0 to 121 °C
Do not expose to open flame, nor heaters!

Chemical Resistance: Very good chemical resistance at room temperature to Acids, Alkalis, Aliphatic Hydrocarbons, Aliphatic Alcohols, Aldehyde and their derivatives. Limited resistance to Ether, Ester, Aromatic and Halogenated Hydrocarbons, ketones and derivatives.
Do not use in combination with oxidizing acids and agents!
Reduced chemical resistance at > 50 °C.

Disclaimer: VWR wants to state that these specifications can only be regarded as general information and will not discharge the user from his obligation to ensure the product is suitable for the intended use - If there is any doubt ask us.