



Product Specifications sheet

VWR EVAPORATING DISHES, WITH SPOUT

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.

VWR Cat. N°	Outer Ø (mm)	Height (mm)	Capacity (ml)
216-0083	40	20	10
216-0084	50	25	15
216-0085	60	30	45
216-0086	70	35	60
216-0087	80	45	90
216-0088	95	55	170
216-0089	115	65	320
216-0090	140	80	600
216-0091	190	100	1.500
216-0092	230	130	2.500

Intended uses: Laboratory applications

Material: Borosilicate 3.3 glass

Shape: Round, with spout and flat bottom

Compliant to: ISO 3585 Borosilicate glass 3.3 - properties
USP (United States Pharmacopoeia) 23, section 661: Type 1
ASTM E 428-29 (1996): Type 1, class A
European Pharmacopoeia Paragraph 3.2.1



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The compliance of demands is proved by regular tests and followed noticed tests from an independent laboratory:

- Test acc. to USP 23 (661) Containers; Section Physical Tests of Containers and EP 3.2.1
- Powered glass test and water attack at 121°C
- Test for arsenic (211): Photometrical detection
- Test acc. to ASTM E 438-92 (1996); Glasses

Chemical Properties: Tested acc. to USP 23 (661) Containers; Section Physical Tests of Containers and EP 3.2.1
Hydrolytic resistance at 98°C ISO 719-HGB 1
Hydrolytic resistance at 121°C ISO 720-HGA 1
Acid resistance acc. to ISO 1776
Resistance to attack by a boiling aqueous solution of mixed alkali acc. to ISO 695-A2

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's any doubt ask us.