



Certificate of Conformity

VWR DISHES, EVAPORATING, SHALLOW PORCELAIN GLAZED

VWR International certifies that the products specified conform to all specifications and quality criteria mentioned in this document.

VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité mentionnés dans ce document.

VWR International bestätigt hiermit, daß die angegebenen Produkte alle in diesem Dokument erwähnten Spezifikationen und Qualitätskriterien erfüllen.

Cat. No.	Capacity (ml)	Height (mm)	Ø ext. (mm)	Pk
216-0555	10	10	50	5
216-0556	20	13	63	5
216-0557	45	16	80	5
216-0558	100	25	100	5
216-0559	260	25	125	5
216-0560	520	40	160	5
216-0561	1100	60	200	1
216-0562	1750	55	250	1

Intended uses: Laboratory applications

Material: Porcelain C110

Shape: Low form with spout and without graduation

Compliant to: ISO material for the manufacture lies within the group C110 according to CSN EN 60672 –3
Product dimension tolerances are controlled by DIN 40680
Acid resistance acc. to ISO 1775

Properties:

Unglazed products can be used at temperatures of up to 1350°C / 2462°F and glazed ones at temperatures of up to 1000°C / 1.832°F

Products have high resistance to acids and bases

Density 2.4 g/cm³

Bending strength of unglazed products (70MPa)

Thermal conductivity (W.m⁻¹.K⁻¹) = 1.3



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

Test according ČSN EN 60672-2

Determination of thermal shock resistance

Test in liquid nitrogen

Test resistance to acids and bases

Other Characteristics:

- The economical alternative for a wide range of laboratory applications.
- With spout and flat bottom.
- Glazed white except for the outside bottom surface.
- Low heat expansion

Disclaimer: VWR wants to state that this declaration 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.

Date of issue: **December 2017**