



Certificate of Conformity

VWR VACUUM DESICCATORS

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

VWR Cat. N°	Type	Nominal Size	Ø ext.x H (mm)	Ø ext (mm)	Pk
467-0086	With stopcock	100 DN	153×180	92	1
467-0087	With stopcock	150 DN	215×250	143	1
467-0088	With stopcock	200 DN	270×315	192	1
467-0089	With stopcock	250 DN	320×355	239	1
467-0090	With stopcock	300 DN	380×435	258	1

Intended uses: Laboratory applications

Material: Borosilicate 3.3 glass

Compliant to: ISO 3585 Borosilicate glass 3.3 - properties
ISO 13130 laboratory glassware - Desiccators
DIN 12491 laboratory glassware - Vacuum Desiccators

Other Characteristics:

- Precisely ground flat flanges and interchangeable tubulated lids
- Standard ground joint NS 24/29 junction tube in the lid, complete with stopcock plus PTFE spindle
- Base and lid with flat flange ground to fit.
- High mechanical, thermal and chemical resistance

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: **November 2017**