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DE 143 450 657



DURAN® Gas distribution tube, 33cD, d= 6mm, POR.0

€223.05 plus VAT & Shipping

Product Images



Description

DURAN® gas distribution tube, side-mounted filter cup, Ø 6 mm, porosity 0 Gas wash bottles are required for gas filtration or cleaning, consisting of a gas inlet tube, a suitable bottle and a gas outlet. In this test setup, the gas is forced to flow through a liquid before it is released. The gas distribution tube is immersed in the liquid, the gas flows through it and impurities of the gas are bound in the liquid. The gas is cleaned or washed, so to speak. A filter plate in the gas inlet tube creates the smallest possible air bubbles, which thus form the largest possible contact surface. Special features and advantages: Built-in glass filter divides the introduced gas stream into small bubbles Burned-in and therefore permanently durable white printed image Application: reactions between gases and liquids, cleaning of gas mixtures, filtering, version with side-mounted or straight-mounted filter bowl available.

Additional Information

No.	SD-1913
Manufacturer (Brand)	DURAN
VGKL number	112585600
Transport temperature	Room temperature

