

neoLab Migge GmbH Rischerstr. 7-9 69123 Heidelberg Deutschland +49 (0)6221 / 8442-44 https://www.neolab.d e Umsatzsteuer-Identifikationsnummer :

DE 143 450 657



DURAN® super duty beakers, tall form, with graduation and spout, 150 ml

€77.90 plus VAT & Shipping

Product Images



Description

DURAN® SUPER DUTY beakers, tall form, 150 ml Beakers, Erlenmeyer flasks and graduated cylinders are subjected to high mechanical stresses in the laboratory, for example during frequent cleaning in dishwashers. DURAN® SUPER DUTY beakers, Erlenmeyer flasks and graduated cylinders were developed to increase the load capacity of these glass vessels. The DURAN® SUPER DUTY products have a specially shaped rim that improves mechanical stability. This increases impact resistance and reduces the risk of breakage. In addition, DURAN® SUPER DUTY products minimize the risk of injury, thus optimizing safety for users in the laboratory. Due to their longer service life, SUPER DUTY glass vessels are also more economical. Special features and benefits: Increased impact resistance, load-bearing capacity and stability due to reinforced rim Reduced risk of breakage minimizes the risk of injury and thus optimizes safety for users Increased cost-effectiveness due to the long service life and corrosion protection Precise spout for clean working Easy-to-read white scale with graduation for measuring the contents Baked-on and therefore permanently durable white printed image Application: For work under heavy mechanical stress, heating, diluting solutions, mixing several components, measuring liquid quantities, Note on use: To avoid thermal stress in the glass, uniform and slow heating is recommended for SUPER DUTY products.

Additional Information

No.	SD-0236
Manufacturer (Brand)	DURAN
VGKL number	102112908
Transport temperature	Room temperature

