



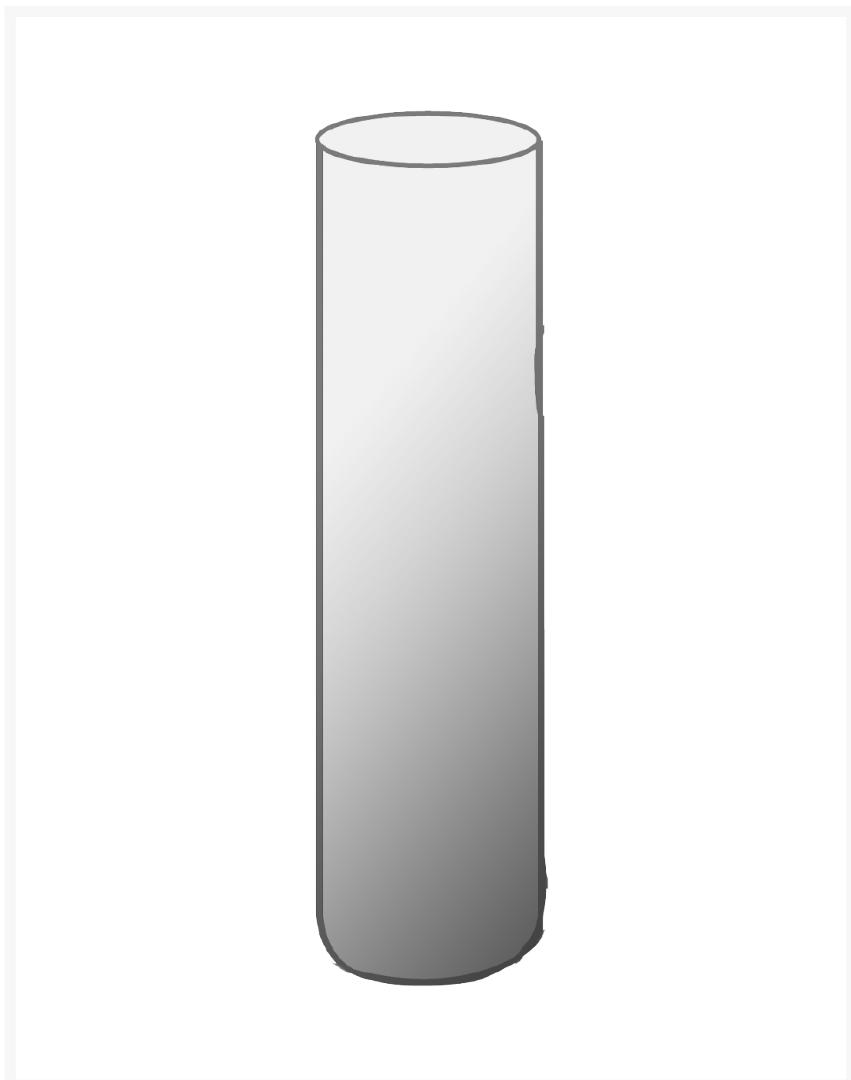
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Hahnemühle extraction filter sleeves grade 900, 33 x 94 mm, pack of 25 pieces

€98.60
plus VAT &
Shipping

Product Images



Description

Cellulose extraction thimbles are suitable for Soxhlet extraction for reliable and fast analysis in food control and environmental monitoring.

The extraction thimbles are made of binder-free cellulose with minimal extractable components, thus guaranteeing reliable and reproducible results. The uniform, high porosity of the sleeves ensures a fast flow, suitable for all common extraction apparatuses.

Applications

Extraction of fatty acids and fatty substances from foodstuffs, paints, varnishes, bituminous materials

Determination of oil content in oilseeds

Analysis of pesticides, polyaromatic hydrocarbons and dioxins in foodstuffs

Extraction of secondary plant compounds

Extraction of active ingredients from pharmaceuticals - Extraction of plasticizers from plastics

Additional Information

No.	HN-0040
Manufacturer (Brand)	Hahnemühle
old neoLab article no.	2-4660
EAN	4058072261047
Transport temperature	Room temperature
Material	Cellulose
Length	94 mm
DM inside	33 mm
Floor outside	around
Type filter	Filter / extraction sleeves

