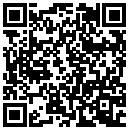




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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolab® Beta Shield Model I, 60 cm

€172.80
plus VAT &
Shipping

Product Images



Description

Protective shield made of 10 mm thick acrylic glass to shield the body against beta radiation emitted by radioactive isotopes such as iodine and ^{32}P . Does not protect against secondary and gamma radiation. Curved design in one piece without adhesive seams, therefore easy to clean.

Order No. 4-1003

Angle of inclination of 60° to the vertical; suitable for working while standing; thus also provides face protection.

Width: 355 mm

Additional Information

No.	4-1003
Manufacturer (Brand)	neoLab
EAN	4058072020484
Transport temperature	Room temperature
Material	Polymethylmetacrylate (PMMA) (acrylic glass)
Wide	355 mm
Length	355 mm
Protective shields and plates Features	with beta rays protection
Thickness	10 mm
Dimensions	355 x 600 mm
Inclination angle	60°

