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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Mettler-Toledo® InLab 751-4mm

€685.00
plus VAT &
Shipping

Product Images



Description

2-pole micro conductivity sensor made of platinum with 4 mm shaft diameter, integrated temperature sensor and fixed cable. Intended for use with METTLER TOLEDO's SevenCompact™, SevenMulti™ and FiveEasy™ bench-top meters, as well as the FiveGo™ portable meter for conductivity measurement of small sample quantities. Cell constant: 1.0 /cm. 2-pole design provides a uniform signal for accurate measurement of low to moderate conductivity samples. Glass body resists aggressive or organic sample types. Technical data: Shaft material glass Shaft length: 120 mm Shaft diameter 4 mm Temperature range °C: 0 ... 100 Measuring range 0.01 ... 100 mS/cm, cable and connector 1m, mini DIN plug

Additional Information

No.	TD-0461
Manufacturer (Brand)	Mettler-Toledo
VGKL number	105004030
Transport temperature	Room temperature

