



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Mettler-Toledo® InLab 742 ISM-5m, conductive electrode, with 5 m fixed cable, LTW connector

€830.00
plus VAT &
Shipping

Product Images



Description

Conductivity sensor INLAB 742 - Sensor for low conductivities such as clear and ultrapure water - Very robust stainless steel shaft - 2-pole stainless steel (V4A) cell - Cell constant: 0.105 cm⁻¹ - Measuring range: 0.001....500 µS/cm - Connection: LTW connector - Ideal for SevenMulti instruments - Shaft length 120 mm - Shaft diameter 12 mm - Intelligent Sensor Management (ISM): sensor data, calibration, and maximum temperature are stored in the sensor and are automatically transferred to the meter when connected - Ideal for SevenGo and SevenCompact instruments

Additional Information

| | |
|-----------------------|------------------|
| No. | TD-0472 |
| Manufacturer (Brand) | Mettler-Toledo |
| VGKL number | 105004118 |
| Transport temperature | Room temperature |

