



Scale 1:1

Order number 51343165
 former order number -

Specifications
 pH range 0 - 12
 zero point (pH) 7.00 ± 0.25

temperature range 0 - 100 °C
 temperature probe -

shaft material glass
 membrane glass A41
 membrane resistance < 300 MΩ

reference system ARGENTHAL™
 reference diaphragm open junction
 reference electrolyte XEROLYT®EXTRA
 polymer

bridge electrolyte -

electrode head S7
 cable length -
 connector -

cell constant (cm⁻¹) -
 cell type -

indicating metal -

Storage 3 mol/L KCl,
 AgCl saturated

Special features
 semi-micro electrode 100 mm
 ARGENTHAL™ reference system
 XEROLYT®EXTRA polymer
 electrolyte with open junction

Choice of cables
 This electrode has a grey S7 (InLab) connector. The cable selector guide offers a large choice of grey S7 cables. The grey S7 connectors are compatible with the red S7 connectors. The color is only design-related.

replaces the
InLab®422 and
InLab®450