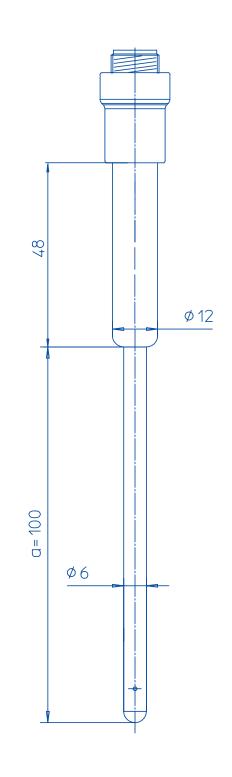
oH Ref







Order number	51343165
former order number	-
Charifications	
Specifications	0 10
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 (grey)
cable length	- (gicy)
connector	-
cell constant (cm ⁻¹)	=
cell type	-
indicating metal	-
	0 1/1 1/01
Storage	3 mol/L KCl,

Special features

semi-micro electrode 100 mm

ARGENTHAL™ reference system

XEROLYT®EXTRA polymer
electrolyte with open junction
minimum depth of immersion: 15 mm

Choice of cables

All Mettler-Toledo meters have BNC connectors. Recommended cable: BNC 1.2m (52300004)

Our cable selector guide offers a large choice of S7 cables for other connectors. Grey S7 connectors are compatible with red S7 connectors. The color is only design-related.

Scale 1:1