



819 Advanced IC Detector (PEEK)

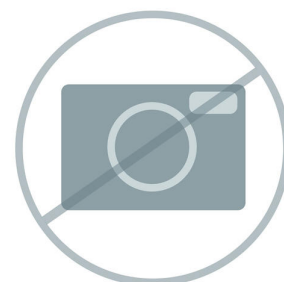
2.819.0110

Top-class conductivity detector for measurements with and without chemical suppression. Temperature-stability better than 0.01 °C. Shielded by Faraday cage. Wet part and electronics clearly separated. Electronic suppression. PEEK version.

Below, the accessories are grouped into Scope of delivery and Optional accessories. Please keep this printout at hand for ordering replacement material. These lists may be subject to change.

Scope of delivery 2.819.0110

Qt.	Order no.	Description
1 PCS	1.732.0110	732 IC Detector
		Top-class conductivity detector for measurements with and without chemical suppression. Temperature-stability better than 0.01 °C. Shielded by Faraday cage. Wet part and electronics clearly separated. Electronic suppression. PEEK version.



1 PCS

1.819.0010

819 Advanced IC Detector (metal)

Top-class conductivity detector for measurements with and without chemical suppression. Temperature-stability better than 0.01 °C. Shielded by Faraday cage. Wet part and electronics clearly separated. Electronic suppression. Stainless steel version.



1 PCS

6.2125.090

RS-232 cable 1 m, 25-pin D – sub 25

RS-232 extension cable (1:1). Specially shielded.



1 PCS

6.2125.110

RS-232 cable 3 m, 25-pin – 9-pin

Connecting Metrohm RS-232 interface to PC. Used with pH Meters, Titrinos, KF Coulometers, VA Trace Analyzer.



1 PCS

6.2248.000

Magnetic shield for instrument identification

For IC Instruments



Optional accessories

Order no.	Description
6.2134.140	Cable 771 (analog) - 819 Connection of analog and start signals to 771

