



## Radiometer Analytical CDC304 Conductivity Cell (3-pole Pt sensor, $k = 1.0 \text{ cm}^{-1}$ , glass body)

Proizvod #: 945-002

**NEDOSTUPAN ARTIKL**  
Ovaj artikl više nije dostupan.

The Radiometer CDC304 is a 3-pole conductivity cell with non-platinized, platinum sensor  $k = 1.0 \text{ cm}^{-1}$ ) and glass body. The CDC304 sensor's 3-pole platinum ring design facilitates optimal shielding during immersion measurements in various aqueous and non-aqueous media. The probe has a UHF plug for use with Radiometer Analytical CDM80/83 conductivity meters.

### The right conductivity cell for your application.

It is important to choose a conductivity cell with the right construction and geometry for your particular application and working conditions. The Radiometer Analytical line offers a variety of conductivity cells to meet a large number of applications.

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### Specifikacije

Što je u pretincu:

Includes: Radiometer Analytical CDC304 conductivity cell with Certificate of Conformity.

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