

Conductivity Standard Solution

GKL 10x



Introduction

The GKL conductivity standard solution family is intended for the calibration and checking of conductivity meters in water analysis and general liquid measurement applications. The range includes different variants to cover typical conductivity levels across a wide spectrum of applications: **GKL 100** with 1413 $\mu\text{S}/\text{cm}$ as a standard reference solution, **GKL 101** with 84 $\mu\text{S}/\text{cm}$ for pure water, deionized water, and filtration applications, and **GKL 102** with 50 mS/cm for higher conductivity ranges. These control solutions support accurate instrument adjustment and reliable measurement verification in laboratories, service use, and field applications.



View product on our website

prod.senseca.apprunner.info/en/product/gkl-10x-gkl-10x

Technical Specifications

Packaging

Packaging type	Bottle
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Available product variants

Ordercode	Description	Article No.
GKL102-250	50 mS/cm, 250 ml - Conductivity control solution for calibration of conductometers. For seawater application.	487292
GKL100	1413 µS/cm, 100 ml - Conductivity control solution for calibration and checking of conductometers.	601396
GKL101-250	84 µS/cm, 250 ml - Conductivity control solution for calibration and checking of conductometers.	601398
GKL102	50 mS/cm, 100 ml - Conductivity control solution for calibration of conductometers. For seawater application.	601400