



Process Analytics in Breweries

CONDUCTIVITY SENSOR FAMILY

Our Sensors – Your Benefits

Conducell 4USF

The Conducell 4USF family of 4-pole conductivity sensors is suitable to measure a broad range of conductivities with excellent linearity. A typical application is the water preparation and monitoring of the CIP station. Available with the innovative Arc technology. Various process connections are available: PG 13.5, Tuchenhausen Varivent®, BioConnect® and Triclamp. The right pole material for every environment: stainless steel DIN 1.4435, DIN 2.4602, titanium, and platinum.

Benefits

- High accuracy and linearity over a broad measuring range
- Hygienic design with FDA-compliant materials for excellent cleanability
- Suitable for CIP, steam sterilization and autoclavation



VP 6

Arc



USP
Class VI



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