

Feed Conductivity Cell

General Description

An additional conductivity cell is available for the Milli-Q® to monitor its feed water ionic quality.

Dimensions

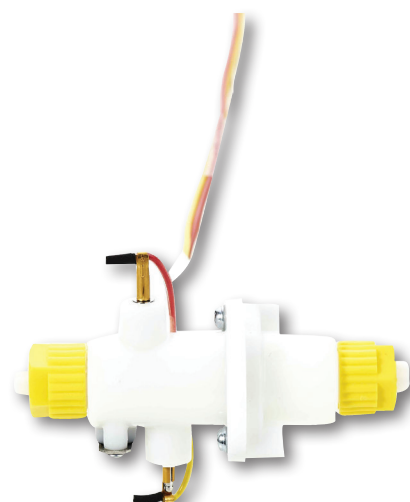
Height	3.5 cm (1.4 in)
Width	8.5 cm (3.3 in)
Depth	6.5 cm (2.5 in)
Diameter	23 cm (9 in)

Key Benefits

The feed water conductivity cell will allow to trigger an alarm should the feed water quality be out of specifications. This will prevent premature exhaustion of the Q-Gard® and Quantum® cartridges.

Ordering Information

Description	Cat. No.
Feed Water Conductivity Cell	ZFC0NDCL1



To place an order or receive technical assistance

In Europe, please call Customer Service:

France: 0825 045 645
Germany: 069 86798021
Italy: 848 845 645
Spain: 901 516 645 Option 1
Switzerland: 0848 645 645
United Kingdom: 0870 900 4645

For other countries across Europe, please call: +44 (0) 115 943 0840

Or visit: [merckmillipore.com/offices](https://www.merckmillipore.com/offices)

For Technical Service visit:
[merckmillipore.com/techservice](https://www.merckmillipore.com/techservice)
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The life science business of Merck operates as MilliporeSigma in the U.S. and Canada.

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