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# Probe EFA 25

## Code 3751

### Description

The conductivity cell EFA 25 has a large bore and is specially designed for installation on bottle washing machines, crate washers etc., where piece of paper or other materials could produce the clogging of smaller probes.

The probe is totally made of stainless steel and epoxy resin; it is very strong and highly reliable; the standard version is produced with K5 constant to control solutions up to 100 mS

EFA25 can be connected to many controllers as MP100, MATRIX, COMPACT ect.,

The probe is temperature compensated and can be manufactured on request with different thermal sensor i.e. Pt100/Pt1000 in two wires technology

### Main features

<b>Fitting thread</b>	<b>F ½" G</b>
<b>Bore</b>	<b>15 mm.</b>
<b>Wet parts</b>	<b>AISI 304 - graphite Epoxy resin</b>
<b>Operating temperature</b>	<b>90 °C. max.</b>
<b>Connector 3 poles</b>	<b>DIN 43650/A IP65 PG9/11</b>
<b>Body</b>	<b>AISI 304</b>
<b>Size</b>	<b>D. 50x 200 mm.</b>
<b>Weight</b>	<b>1350 grs. (+/- 2%)</b>