

EBR Sonden

Description:

Probes for connection to the level control devices EBR 1 and EBR 2

- Electrode made of stainless steel
- The current circulating between probes is alternating, eliminating electrolysis problems
- The connecting cable should have a cross section of at least 1,5 mm²
- The connecting cable should not exceed a length of 100 meters
- For greater distances, it is recommended to use shielded cable, connecting the mesh to the ground.
- EBR 1 requires 1 set of sensors
- EBR 2 requires 2 sets of sensors

Dimensions: Length = 72,0 mm
 Diameter = 21,5 mm

