

ELECTRODE TYPE SEP

ELECTRODE SEP

The electrode SEP is used in steam boilers, and is mounted in the SETEC electrode stand with flange connection. The electrode determine the water level by measuring the difference in conductivity between steam and water, one electrode for each level.

The electrodes are adapted for difference levels. The length of the electrode can be shortened or lengthened.

The insulator is made of teflon PTFE, the electrode bar of stainless steel 8mm AISI 303 and the external fitting of DIN 9S NMPV36. The electrode seals with a copper gasket. A copper gasket can only be used once. Do not grease the electrode thread M14 with graphite or molycote, use only teflon tape.

TECHNICAL DATA ELECTRODE SEP

External fitting:	HEX 20mm
Electrode bar	AISI 303 8mm
Internal fitting:	HEX 16mm
Insulator:	Teflon PTFE
Temp. range:	Max. +280°C
Pressure range:	PN100

SPARE PARTS

	SP No.
Electrode SEP complete	004001 + length
Electrode SEP excl. Bar	004002
Electrode bar	004003 + length
Copper gasket 20x14x1,5mm	004004

