



LIQUID LEVEL ELECTRODE



SSE-10

Application Area	Conductive Liquids
Mechanical Connection	Screw
Resistance Temperature	200°C
Electrode Material	Stainless steel
Body Material	ABS
Connection Type	Vertical
Protection Class	IP10
Operating Altitude	<2000 meters



SSE-10 Liquid level electrode based on the conductivity principle of liquid designed as single-electrode or multi-electrode is designed to be used in conjunction with working products.

Because of its simple structure and no electronic parts it is preferred in simple applications at high temperatures. Especially in steam boilers, high temperature conductive liquids provide economical solution. SSE-10 liquid level electrode can be used in our liquid level control products.

