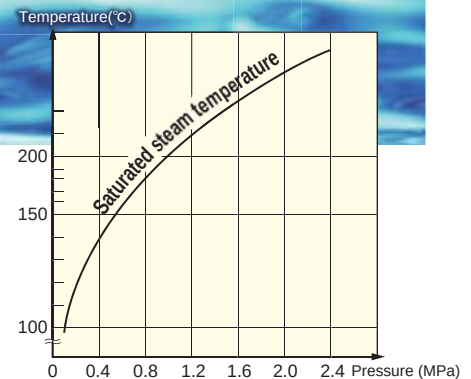


**Exactly catch the level
of conductive liquid**

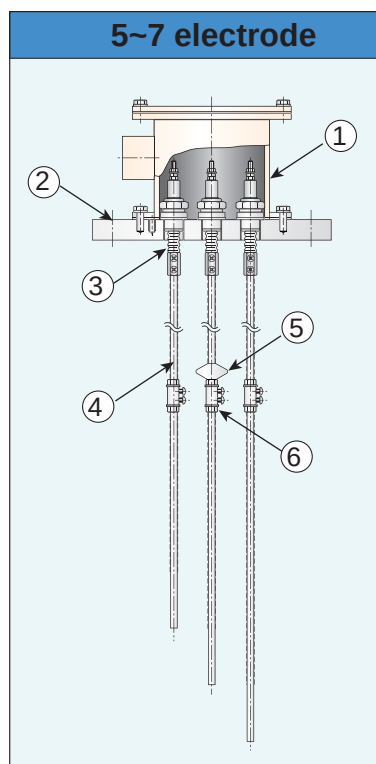
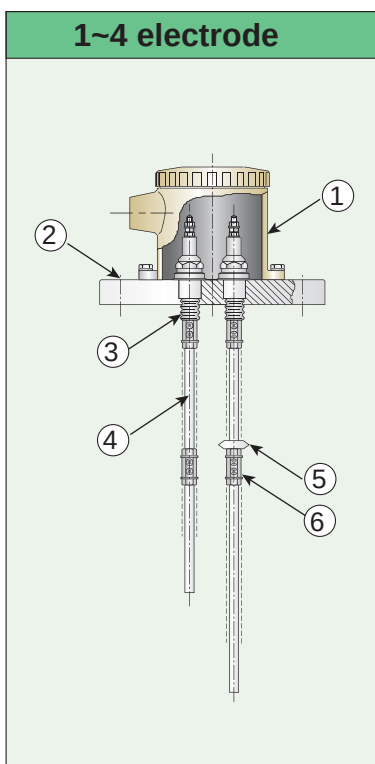
High temperature and pressure resistant model

**KFB-640****[Pressure-Temperature upward curve]**

In case of high pressure application, a steam leakage might happen if the surrounding temperature does not fit the pressure given.

■ Specification

Process Connection	: Flange 10K50A to 100A JIS
Process Connection Material	: 304SS
Housing Material	: AC
Electrode Material	: 304SS, 316SS, Titanium, Hastelloy B/C
Diameter of Electrode	: ϕ 6mm only
Quantity of Electrode	: 1~4 (option)
Length of Electrode	: Connected at every 1000mm for extension
Separator	: Suggested by customer
Conduit connection	: G 1/2
Temperature	: Holder BS-1 Max 250°C Holder BS-1T Max 180°C
Withstand Pressure	: Holder BS-1 1.96MPa Holder BS-1T 981kPa

■ Outline drawing

1~4 electrode		
No.	Parts name	Material
①	Housing	AC
②	Mounting Flange	304SS, others on request
③	Electrode holder	304SS/PFA, other on request
④	Electrode	304SS(PVC corted), others on request
⑤	Separator	Ceramic, others on request
⑥	Connector	304SS, others on request

5~7 electrode		
No.	Parts name	Material
①	Housing	SGP, 304SS
②	Mounting Flange	304SS, other on request
③	Electrode holder	304SS/PFA, other on request
④	Electrode	304SS, others on request
⑤	Separator	Ceramic, others on request
⑥	Connector	304SS, others on request