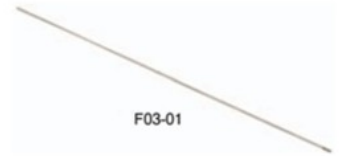


Selecting Electrodes

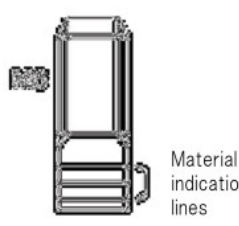
Select the Electrode material according to the type of liquid.
 If there is a long distance between the Holder and the water surface (e.g., a deep well), use an Electrode Band or Underwater Electrode.
 If there is no installation space for a Holder, use an Underwater Electrode.



Selecting Electrodes

Use **SUS304** for general liquids, such as clean water.

Material	Model (Notation in parentheses is for the same model.)	Distinguishing materials
SUS304	F03-01 SUS304 (F03-01 SUS304 ELECTRODE)	1 line
SUS316	F03-01 SUS316 (F03-01 SUS316 ELECTRODE)	2 lines
N10665 (HAS B)	F03-01 HAS B (F03-01 HAS B ELECTRODE)	3 lines
N10276 (HAS C)	F03-01 HAS C (F03-01 HAS C ELECTRODE)	4 lines
Titanium	F03-01 TITANIUM (F03-01 TITANIUM ELECTRODE)	5 lines



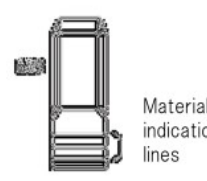
Material indication lines

The Electrodes are 1 m long and can be connected to up to 5 m.
 You can cut the Electrodes to the required length.

Sheathed Electrodes

These Electrodes can be used to prevent false operation caused by conductivity between Electrodes results from adhering material.

Electrode material	Sheath material	Model (Notation in parentheses is for the same model.)	Distinguishing materials
SUS304	Vinyl	F03-01 SUS304 Vinyl Tubing (F03-01 SUS304 BINIL)	1 line
SUS304	Fluororesin	F03-01 SUS304 Fluororesin Tubing (F03-01 SUS304 Fluoroplastic)	2 lines
SUS316	Vinyl	F03-01 SUS316 Vinyl Tubing (F03-01 SUS316 BINIL)	3 lines
SUS316	Fluororesin	F03-01 SUS316 Fluororesin Tubing (F03-01 SUS316 Fluoroplastic)	4 lines



Material indication lines

Sheath color: Vinyl: Gray
 Fluororesin: Milky white

Electrodes can be connected to up to 5 m.
 However, if the length is extended, the connection between Electrodes will not be sheathed.
 (Connecting Nuts with sheathing are not available.)
 You can cut the Electrodes to the required length.
 Remove 10 cm of the sheathing from the end of the Electrodes when you use them.
 For applications, Lock Nuts and Connecting Nuts are required in addition to the Electrodes.
 Refer to next page for details.