



SALINITY CELL CATALOGUE #: MC-150

GENERAL DESCRIPTION:

The McNab MC-150 salinity cell is an in-line water quality sensor used in conjunction with Navy monitoring instruments. The TFE surfaces function to minimize galvanic voltages and action between the noble metal electrodes and non-noble metal valve/fittings and cell housing.

APPLICATION:

The MC-150 salinity cell is primarily used to monitor water quality in distiller evaporators and feed and condensate systems.

SPECIFICATIONS:

Pressure:	600 psi
Temperature:	400 degrees F
Cable:	6 ft. cable supplied with each cell
Installation:	Designed to fit with 1" NPT
Weight (typ):	10 Lbs. (including block)
System:	80 volts max.
Test:	N/A
Length:	5" overall (approx.)
Diameter:	Body, 1 5/26 (approx.)
Material:	Body, Stainless Steel



NOTES:

- 1- Block not shown, contact McNab.
- 2- Unless specified, parts to be considered as listed, "or equivalent."
- 3- Specifications subject to change without notice.

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