NSN 6630-01-287-8505

Total Ion Resistivity Electrode - Page 1 of 1



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End Application:

Barnstead purity meters p/n pm510 model no. F3523 and e3524, and p/n 512 model no. E3527 and e3528, and nsn 6630-01-132-3630 water tester, ate calorimeter

General Description:

Kthreaded in line cell; two thermistors mounted into a threaded probe which screws into water pipe or water line for permanent continuous monitoring/controlling; equipped w/0.750 in. Npt polytrafluorethylene coated 316 stainless thread for installation; includes 4 ft cord; measures total ions in water used for lab testing of cells and media; water flows over cell and registers amt of resistivity in water and sends message back to meter; measures 0 to 20 megohm-cm

N/a	
Unit Of	Measure:

Shelf Life:

Demilitarization:

No