



W.F. S.r.l.



CLOR 100

The CLOR 100 system connects to the brine line feeding the softener resin bed to produce an adjustable amount of chlorine gas to sanitize the softener resin bed. For proper performance, the brine should fall within the following characteristics:

pH: 7,5

Degree Baume: 22

Conductivity: 34.000 μ Siemens/cm



FEATURES & BENEFITS:

- Available for connection to 230Vac /50Hz.
- The transformer / controller provides 24Vdc to the electrode assembly.
- Chlorinator time: from 5 to 20 min.
- The electrode assembly connects easily to the brine line between the softener and the brine tank.
- Maintenance is limited to the occasional replacement of the electrodes. Proper cleaning of the electrode will lengthen the life.
 - Complete installation and operating instructions are provided with each unit.

The electrode assembly produces chlorine gas from the NaCl present in the brine during the softener regeneration cycle. Enough chlorine gas can be produced to sanitize up to 100 liters of resin.

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Via Don G. Grazioli, 53/A – Reggio Emilia – Loc. Gavassa - ITALY – Ph. +39 0522 506250 - Fax. +39 0522 512569
sales@water-filters.it - www.water-filters.it