



Type 5 Steam Integrators can be used inside each load to monitor time, temperature and steam exposure conditions and can provide the necessary sterilization assurance. Type 5 integrator mimics the ability of a biological indicator at three separate points during the sterilization process because it will monitor both time and temperature without requiring incubation as does a biological indicator.

The Integrator consists of a paper wick and steam and temperature-sensitive chemical pellet contained in a foil laminate. The chemical pellet melts and migrates as a dark color along with the paper wick. The migration is visible through a window marked as REJECT or ACCEPT.

- ★ It can be used for steam sterilization cycles.
- ★ Moving front style has (Accept/Reject) readout for instant results without interpretation.
- ★ Safe, non-toxic chemicals is used. No risk for contamination or transfer of sterile items.
- ★ Compatible with ISO 11140-1.



REF NO	DESCRIPTION	PACKAGING
C-1005	Type 5 Steam Integrator, Single Window (Pack of 100)	10.000 Pcs. / CARTON
C-1005	Type 5 Steam Integrator, Single Window (Pack of 250)	10.000 Pcs. / CARTON
C-1005	Type 5 Steam Integrator, Single Window (Pack of 500)	10.000 Pcs. / CARTON
C-1603	Type 5 Steam Integrator, Double Window (Pack of 100)	10.000 Pcs. / CARTON
C-1603	Type 5 Steam Integrator, Double Window (Pack of 250)	10.000 Pcs. / CARTON
C-1603	Type 5 Steam Integrator, Double Window (Pack of 500)	10.000 Pcs. / CARTON