



**PRODUCT NO.: 9198-02**



**AUTOClave POUCH, CONVERTORS**

7.5" x 13", Self-Seal, Blue Film, Steam or EO gas  
 PK/200

**DESCRIPTION:** Peel-open pouches are designed for quick, easy presentation of sterile items. Can be used in steam or EO sterilization. Chemical process indicators on every pouch identify the sterilization process used. Items within the pouch are easily viewed through the blue-tinted 2mil-thick film side. The other side is made of tough, moisture-resistant, surgical-grade paper, which provides high porosity for fast sterilization while maintaining an effective bacterial barrier.

Heat-seal pouches can be heat-sealed or taped shut. Self-seal pouches feature a pressure-sensitive closure that is pre-folded to help ensure the integrity of the seal.

**TECHNICAL SPECIFICATIONS:**

Sterilization Method	Parameter		
	Temperature Setting	Time Setting	Pressure Setting
Steam	250°F (121°C)	≥ 20 minutes	≥ 1.2 bar
	273°F (134°C)	≥ 4 minutes	≥ 2.1 bar
EO	129–133°F (54-56°C), 50%pH	≥ 105 minutes	-70kPa

The above information is a direct transcription of information provided to MEDISCA® from the Specification Sheet and/or Certificate of Conformity provided by the manufacturer/supplier.