

# Pellicon<sup>®</sup> 2 Maxi Filter



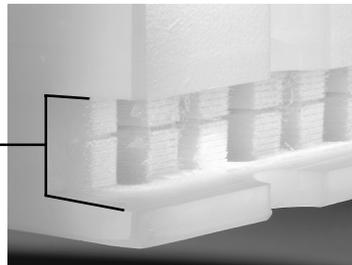
The lines in this photo that appear to be faults in the polyurethane jacket of the Pellicon 2 Maxi filter are actually the interface between components of the filter. These lines are a visual characteristic, not a functional concern.

Pellicon 2 2.5 m<sup>2</sup> Maxi filters are manufactured by assembling five 0.5 m<sup>2</sup> Pellicon 2 cassette filters in a stack. This stack of cassettes is then placed in a mold in which the outer layer, or jacket, of polyurethane is formed. Once the jacket is formed, it is possible to see the interface between the outer jacket and the beveled edge of the 0.5 m<sup>2</sup> Cassette through the translucent adhesive. This interface appears as a line, sometimes thought to be a crack.

This interface line is a visual characteristic of the device. It is the result of the manufacturing process. It is not a defect. There is some variation which results in the line appearing to differing degrees but in no case is it a functional concern.

If more information is required, please contact our Technical Service Staff or your local Millipore office.

*This cutout exposes the inner construction of a Pellicon 2 Maxi cartridge. Light reflection caused by these lines is often misinterpreted as a crack. These lines are a visual characteristic, not a functional concern.*



## MILLIPORE

### To Place an Order or Receive Technical Assistance

For additional information call your nearest Millipore office. In the U.S. and Canada, call toll-free 1-800-MILLIPORE (1-800-645-5476). In the U.S., Canada and Puerto Rico, fax orders toll-free 1-800-MILLIFX (1-800-645-5439). On the Internet [www.millipore.com](http://www.millipore.com), E-mail: [tech\\_service@millipore.com](mailto:tech_service@millipore.com)