

**Westlake® ECTFE Film**  
**Made from HALAR® Ethylene-Chlorotrifluoroethylene Resin**

**Product Features:**

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- Excellent purity
- Excellent chemical resistance
- Low permeability
- Excellent abrasion resistance
- Excellent temperature resistance

**Technical Data:**

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|                            | <b>Test Method</b> | <b>Value</b>   |
|----------------------------|--------------------|----------------|
| Specific Gravity           | D-792              | 1.68           |
| Water Absorption           | D-570              | <0.1 @24 hours |
| Tensile Strength           | D-882              | 4960psi        |
| Elongation at Break        | D-882              | 220%           |
| Melt Point                 | DSC                | 464°F          |
| Continuous Use Temperature |                    | 302°F          |
| Flammability               | UL-94              | VTM-0          |
| Limiting Oxygen Index      | D-2863             | 60%            |

*Total Plastics, Inc. will not be responsible for the use of this information relative to actual application. Users must make their own determination of its suitability for their specific application. No warranty is made for the fitness of any product, and nothing herein waives any of the seller's conditions of sale.*