Teflon Liner For Aging Cells



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Availability: 18



Description

Testing highly corrosive fluids at high temperatures and pressures can cause significant, permanent damage to typical stainless steel aging cells. The OFITE Teflon® Liner is designed to prevent corrosive damage while still providing the same results as a standard aging cell.

The Teflon® Liner consists of a chamber for the test fluid and a floating piston that pressurizes the sample fluid when the aging cell is pressurized. Included is a T-screw that attaches to a hole in the piston and facilitates removal. A plug seals the hole in the piston during a test to prevent leakage.

Note: Not for use with the Corrosion Test Cell with Coupon Holder (#175-40).

Included Items

- #175-60-1 Liner Body (For 500 mL Cells)
- #175-60-5 Liner Body (For 260 mL Cells)
- #175-60-2-1 Piston
- #175-60-3 Plug
- #175-60-4 T-screw
- #175-62 O-ring for Plug, Viton®
- #175-63 O-ring for Piston, Viton®

Part Numbers

- #175-60 Teflon Liner For Aging Cells, 500 mL
 #175-60-6 Teflon Liner For Aging Cells, 260 mL