

**Product Name :**  
Aging cell for Drilling Fluids

**Product Code :**  
LIM-CAT-L0047-00010



**Description :**

Aging cell for Drilling Fluids

**Technical Specification :**

Aging Cell is a pressure vessel that enables samples to be subjected to temperatures higher than the boiling point of water and still be maintained in a liquid state. The cells may be used for static temperature exposure or in a dynamic mode in a roller oven with a preset aging time of 16 hours.

Aging Cells are available in 260 mL and 500 mL sizes and use both o-ring seals. Aging cells are typically constructed of stainless steel and are used for high-temperature testing (up to 500°F / 260°C).

This cell includes caps on both ends to facilitate easier cleanup and removal of any hardened sample fluids.