

Ashcroft® Gauges, General Information**PIP #: ASH/PI-59**

Applicable to:

All Gauges

GAUGE STORAGE

Ashcroft gauges should be stored indoors in a clean, dry, well-ventilated area protected from physical damage and shock. Storage temperature should not exceed the temperature limits shown below.

STORAGE TEMPERATURE LIMITS	
Dry	-40/250°F (-40/121°C)
PLUS!	-40/250°F (-40/121°C)
LF (Glycerin)	0/150°F (-18/66°C)
(Silicone)	-40/150°F (-40/66°C)
Halocarbon	-40/150°F (-40/66°C)

If the instruments are determined to fit and the storage recommendations have been adhered to, Ashcroft® will honor its warranty as detailed in the Ashcroft® Terms of Sale.