



Glycol Kit

3PT Glycol Kit

GLYCOL BOTTLE

Temperature Buffer for Freezer Applications

The ACI Glycol Bottle Series is available for freezer and cryogenic applications down to -13°F (-25°C). The bottle is used as a thermal buffer to prevent constant alarming from doors opening. It may be filled with glass beads or glycol solutions and should be used in conjunction with ACI's Freezer Sensor Series. The 3PT-KIT option offers three sensor wells for consistency and ease of validation.

The Glycol Bottle is covered by ACI's Five (5) Year Limited Warranty. The warranty can be found in the front of ACI's Sensors & Transmitters catalog, as well as on ACI's web site, www.workaci.com.



SPECIFICATIONS

Operating Temperature (Both Glycol Versions)	-13°F (-25°C) to 212°F (100°C)
Product Material (Both Glycol Versions)	HDPE (High Density Polyethylene)
Volume (Glycol)	2 oz (59.15 ml)
Volume (Glycol 3PT)	8.45 oz (250 ml)
Product Dimensions (Glycol)	Bottle: (H) 3.39" (DIA) 1.53" Bracket: (L) 1.50" (W) 1.82" (H) 2.60"
Product Dimensions (Glycol 3PT)	Bottle: (H) 4.04" (DIA) 2.62" Bracket: (L) 3.00" (W) 2.63" (H) 3.36"

ORDERING

Please select one Glycol Bottle or Accessory (A).

A Glycol (Bottle, Accessories)

- A/GLYCOL-BOTTLE** (Accepts a Single Probe)
- A/GLYCOL-BRACKET** (Bracket Only)
- A/GLYCOL-KIT** (Mounting Bracket & Glycol Bottle)
- A/GLYCOL-3PT-BOTTLE** (Accepts Three Probes)
- A/GLYCOL-3PT-BRACKET** (Bracket Only)
- A/GLYCOL-3PT-KIT** (Mounting Bracket & Glycol Bottle)

BUILD PART NUMBER

After completing (A) from the above table, fill in the Part Number Table below. An example part number is offered.



EXAMPLE: A/GLYCOL-3PT-KIT