

ATL

ATL® **“AIR CELL”**

CONSERVATOR BLADDERS

Isolate Transformer Oil from Air

**Typical 150 Cu. Ft. “Pillow” Bladder ▶
for Isolation Transformers
Displaces up to 1,000 Gallons
(4,000 Liters)**



**Typical
GE Type
Cylinder Bladder ▲
5 Ft. Diameter,
2,000 Gallons Air Volume
(8,000 Liters)**

- **Heavy Duty Rubberized Nylon Construction**
- **Immune to Ozone, Petroleum and Oil Temperature**
- **Precision Hard Steel Flanges and Fittings**

**Typical 1/2 Liter “Air Cell” Bladder ▶
for Airborne Electronics**



**COLLAPSIBLE “COMPENSATORS”
FOR EXPANSION AND CONTRACTION
OF DIELECTRIC TRANSFORMER OIL**

**Standard Westinghouse and GE Sizes.
Custom “Air Cells” to Fit ANY Transformer or
Conservator Tank. FAST DELIVERY, TOO!**

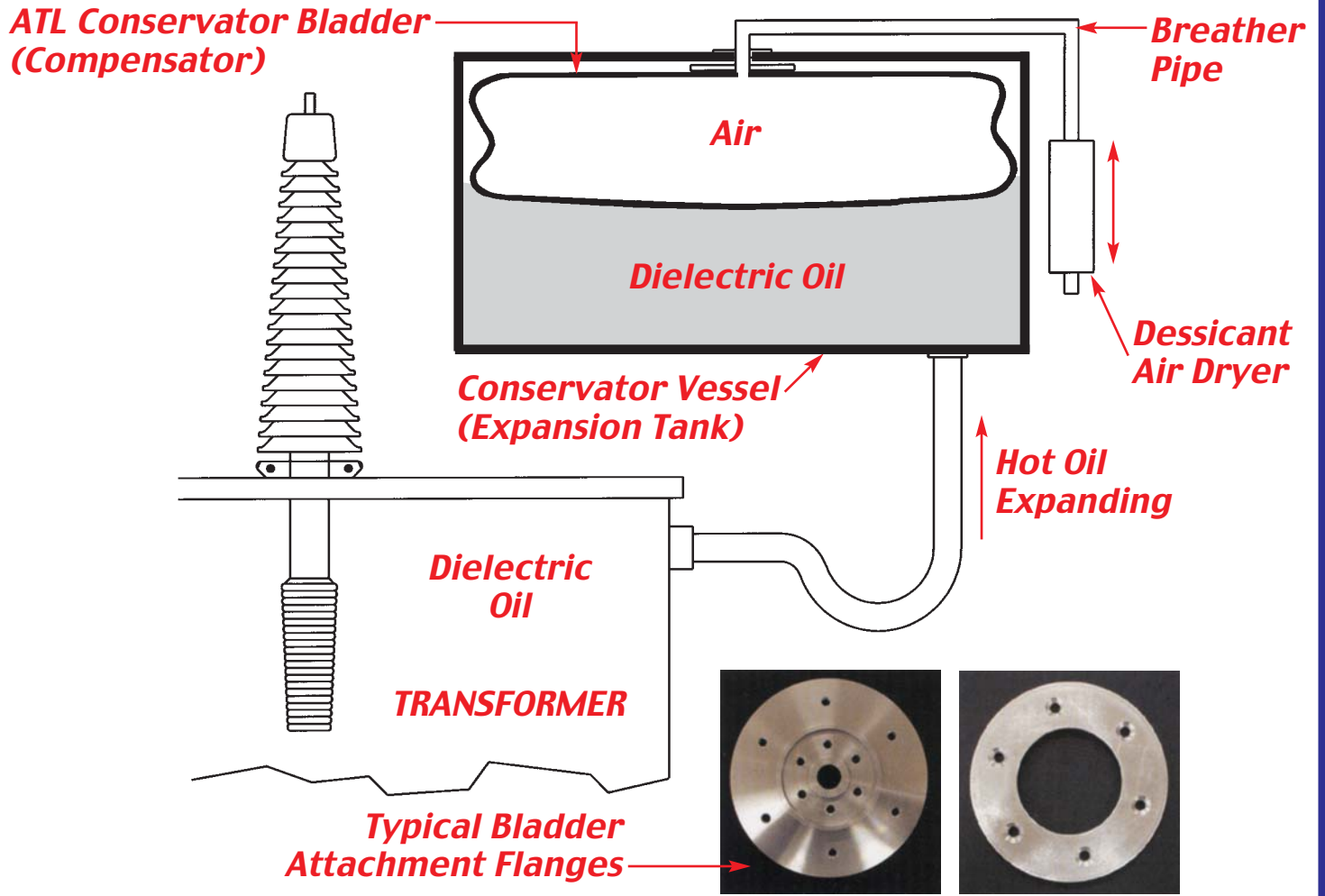
1-800-526-5330

www.atlinc.com

ATL
DS-523
4/05



ATL CONSERVATOR BLADDER Principle of Operation



Bladder "Breathes" to Atmosphere, Protecting Dielectric Oil from Contamination & Oxidation



50 to 50,000 Gallons!

ATL Also Produces Air-Tight "Pillow" Bladders and Containment Berms for Bulk Transformer Oil Storage

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