

## Beat Skyrocketing Halocarbon Prices



According to Ashcroft®, its pressure gauges — equipped with *PLUS!*™ Performance —eliminate the need for expensive liquid fill, while still controlling pointer flutter due to pulsation and vibration. Features of these pressure gauges further include:

- The ability to measure the pressure of oxidizing agents.
- Avoidance of overspending as the cost of liquid-filled gauges has increased significantly due to the recent double-digit rate increases in the price of halocarbon oil.
- A broad choice of service types, sizes and configurations.
- Availability of the *PLUS!*™ option on a variety of pressure gauges.

[info@ashcroft.com](mailto:info@ashcroft.com) [1]

[www.ashcroft.com](http://www.ashcroft.com) [2]

**Source URL (retrieved on 02/01/2015 - 3:59am):**

<http://www.chem.info/product-releases/2011/09/beat-skyrocketing-halocarbon-prices>

**Links:**

[1] <mailto:info@ashcroft.com>

## **Beat Skyrocketing Halocarbon Prices**

Published on Chem.Info (<http://www.chem.info>)

---

[2] <http://www.ashcroft.com/>