

## Dura Cylinders

Dura cylinders are vacuum insulated liquid gas cylinders which allow storage of cryogenic gases like oxygen, argon, nitrogen, medical oxygen at a very low temperature ranging from  $-183^{\circ}\text{C}$  to  $-196^{\circ}\text{C}$ .



### Dura Cylinder

Dura-Cyl low pressure liquid cylinders provide the longest holding time, lowest evaporation rate, highest gas-withdrawal rate and best life-cycle cost.

#### Product Highlights

- Ideal for liquid nitrogen, oxygen, argon, CO<sub>2</sub> or nitrous oxide
- Different sizes and pressures to better meet your needs
- Stainless steel vessel
- Thicker, dent-resistant outer shell
- Durable, inner-vessel support system
- Heavy-duty footing and large diameter handling ring with four supports
- Combination Pressure Control Regulator
- Roto-Cal Liquid Level Gauge System