



The simple solution to enhance your analytical performance.

## Application

Carrier Gas (GC). Instrumentation Gas (Flame and Thermal Analysis).

## Safety Information

**UN Number :** 1072

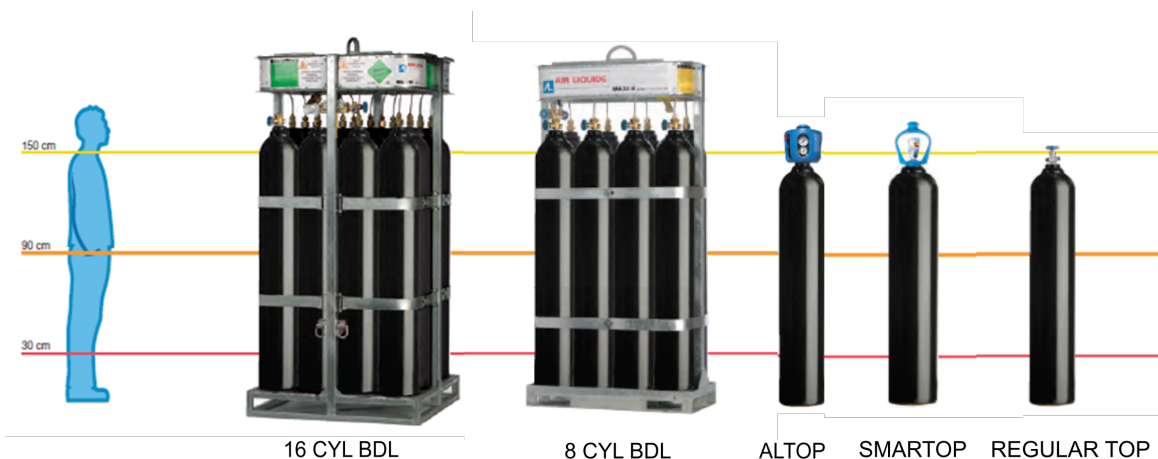
**Hazchem :** 2SE

*2 = Fine Water Spray*

*T = PPE; BA and Full Fire kit*

*Appropriate measures : dilute*

*E = Public Hazard Safety*



<b>Product Code</b>	<b>230311</b>
<b>Packaging</b>	<b>CYL TOP</b>
<b>Volume (m3)</b>	
<b>Max Weight -kgs (Full)</b>	<b>73</b>
<b>Water Capacity (Liters)</b>	<b>50</b>
<b>Purity</b>	<b>99.999%</b>
<b>Impurities</b>	
<b>Valve Specification</b>	<b>RPV G5/8-14, RH Internal</b>

## Material Safety Datasheet

## Product Complies to :

Air Liquide India Holding Pvt. Limited  
 A-24/10, Mohan Cooperative Industrial Estate,  
 Mathura Road, New Delhi - 110044  
 Tel: +91 11 6129 2200, +91 99106 53688  
 email : sales.india@airliquide.com

[www.airliquide.com](http://www.airliquide.com)