

# Boc Gasses

## BOC Industrial and Refrigeration Gas Cylinder Colour Identification

Air Based Gases				Fuel Gases				Notes				
									1. AS colour reference numbers refer to AS2700	2. Designated cylinder colours comply with AS4484:2004	3. Numbers in red are BOC's Gas Code	4. Cylinder valves not shown
<b>Shielding Gases</b>												
<b>Shielding Gases (cont)</b>												
<b>Refrigeration Gases</b>												
<b>Class Diamonds</b>										The gas contents of BOC cylinders are identified by the labels affixed to the shoulder of the cylinders. A cylinder without a label should not be used, but should be returned to the supplier. An important part of the label is the class diamond, which represents the characteristic of the gas, as illustrated. A label with multiple class diamonds indicates multiple associated hazards.		
Class 2.2 / 5.1 Oxidising Gas Yellow / Black lettering	Class 2.1 Flammable Gas Red / Black lettering	Class 2.3 Toxic Gas White / Black lettering	Class 2.2 Non-Flammable, Non-Toxic Gas Green / Black lettering									

