

Always check the label before using gas cylinders

Product Label

contains product information



Banana Label

contains safety information



Colour classification by hazard property



A new standard governing the colour coding of transportable gas cylinders is coming into force across Europe. The new standard, EN1089-3, will ensure consistency of colour coding, helping to improve safety standards across the industry.

Air Products have many hundreds of thousands of cylinders in the UK, and the repainting exercise will take a number of years to complete, therefore, you may have cylinders delivered bearing both the old and new colours. The cylinder label, details of which are given in this leaflet, will be vital to understanding the product contained.

Please ensure that this information is made available to anyone in your organisation who handles or uses industrial gas cylinders.

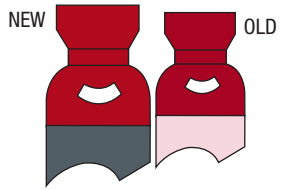
For further help and advice about
the cylinder coding regulations,
call Air Products on
08457 020202

Emergency telephone
0500 020202

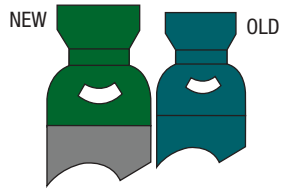
Gas Cylinder Identification Chart



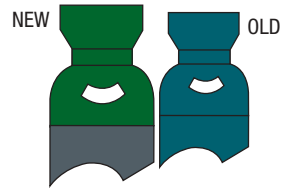
*Always check
the label before
using gas
cylinders*



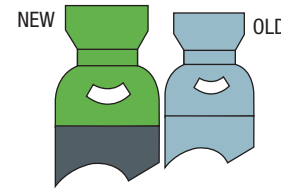
Apachi®



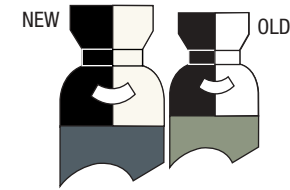
Argon BIP® & Premier



Argon Technical Grade



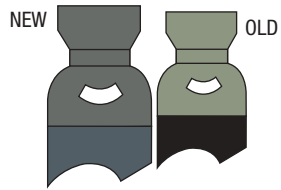
Astec®



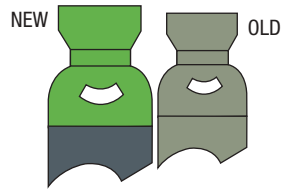
Breathing Air



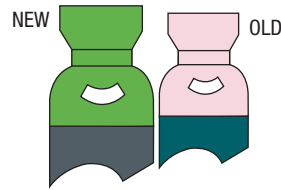
Breathing Oxygen
(not for medical use)



Carbon Dioxide
Industrial Grade



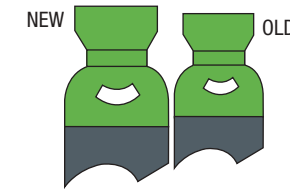
Compressed Air
(not for breathing)



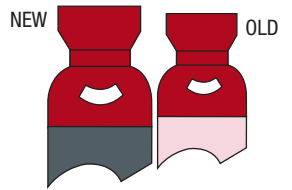
Coogar®



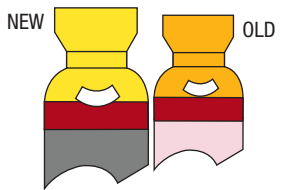
Diving Oxygen



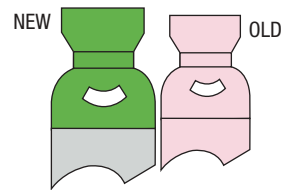
Ferromaxx®



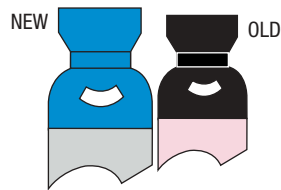
Flammable Mixtures
Hydrogen/Argon - Methane/Argon -
Hydrogen/Nitrogen



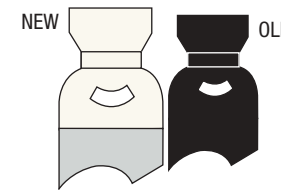
Flammable Toxic Mixtures



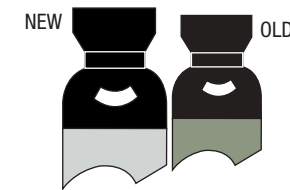
Freshline®/Food Grade
Mixture - Inert



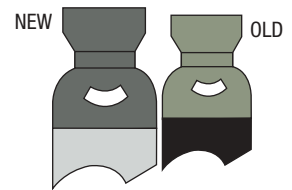
Freshline®/Food Grade
Mixture - Oxidising



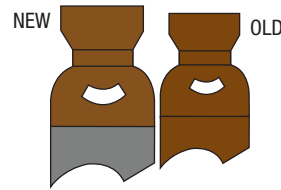
Freshline®/Food Grade
Oxygen



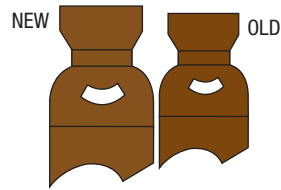
Freshline®/Food Grade Nitrogen



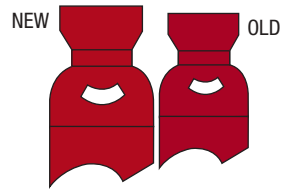
Freshline®/Food Grade
Carbon Dioxide



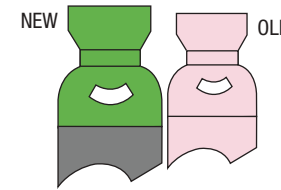
Helium BIP® & Premier



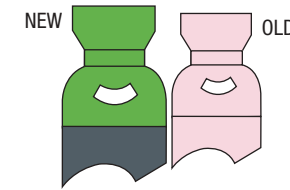
Helium Technical Grade/Heligas®



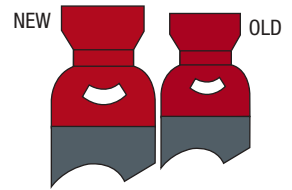
Hydrogen Technical Grade



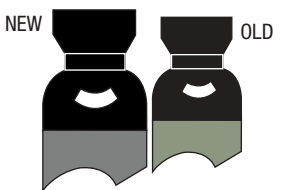
Inert Special Gas Mixtures



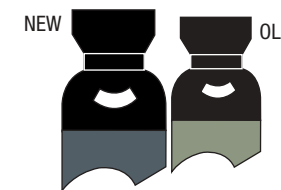
Inert Welding Mixtures
Oxygen/Argon Prodarc™ - Nitrogen /Argon



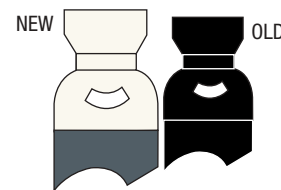
Inomaxx® TIG



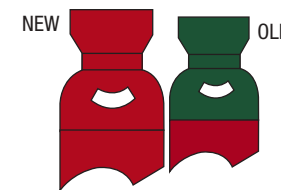
Nitrogen BIP® & Premier



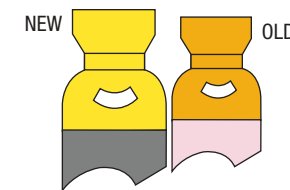
Nitrogen Technical Grade



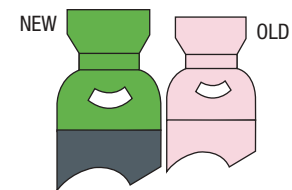
Oxygen Industrial Grade



Propane



Toxic Mixtures



Weldap®