

IDENTIFICATION COLOUR MARKINGS FOR GAS CYLINDERS

(In line with SANS 10019 and SANS 10006)

INDUSTRIAL GASES



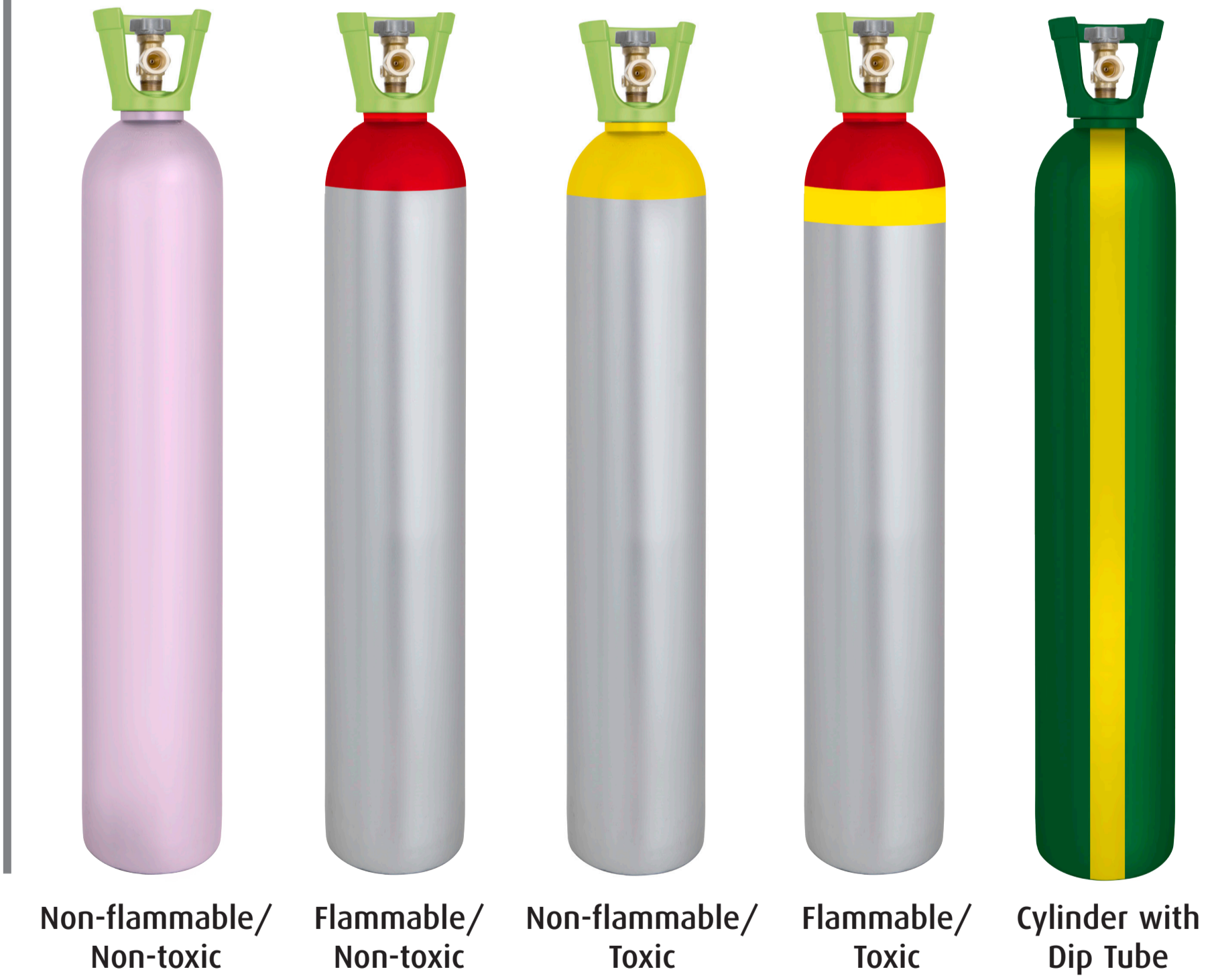
MEDICAL GASES



SPECIAL GASES



GENERAL MARKINGS



LPG



Gas or gas mixture with specific properties for specific applications. e.g Calibration gas. Not to be confused with regular industrial and medical gases and mixtures

GENERAL SAFETY

Cylinders containing non-combustible gases have valves with right hand threads. Cylinders containing combustible or toxic gases have left hand threads.

Storage: Acetylene and Handigas cylinders must always be stored and used in an upright position.

Caution: Colour alone should not be accepted as the sole guideline to the contents of a cylinder - Pay particular attention to any stencil or name label (or analysis certificate in the case of special gases or mixtures) affixed to a cylinder.

• Do not drop or drag cylinders • All flammable gases must have valve guards • Handigas cylinders must be transported vertically

Note - The cylinders illustrated represent a selection of the more commonly used gases. Many other gases and mixtures can be supplied from stock. Special gases and mixtures are available on request.

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For more information, contact the Afrox Customer Service Centre on 0860 020202. www.afrox.com