

13. Equipment & product labeling

(Rev. Jan16)

All of the equipment we manufacture and sell should represent the image of our brand and give reassurance of our commitment to quality. This section shows how a unique and globally consistent look can be achieved following our identity system.

Air Products equipment is manufactured at many facilities throughout the world. Equipment is manufactured in various styles and sizes, some of which are illustrated in this section. It is important that the labeling specifications outlined to the right be adhered to as closely as possible to ensure global consistency. All equipment should be painted white, and proper use of our signature and typography is required on all equipment labeling. As a general rule, all labeling should be readable from a distance of 10–15 feet.

Color specifications

White

Typography

TheSans semi bold

Air Products green

Left align

3M color specifications

Air Products green: Product # 180-6043

Air Products blue: Product # 180-7603

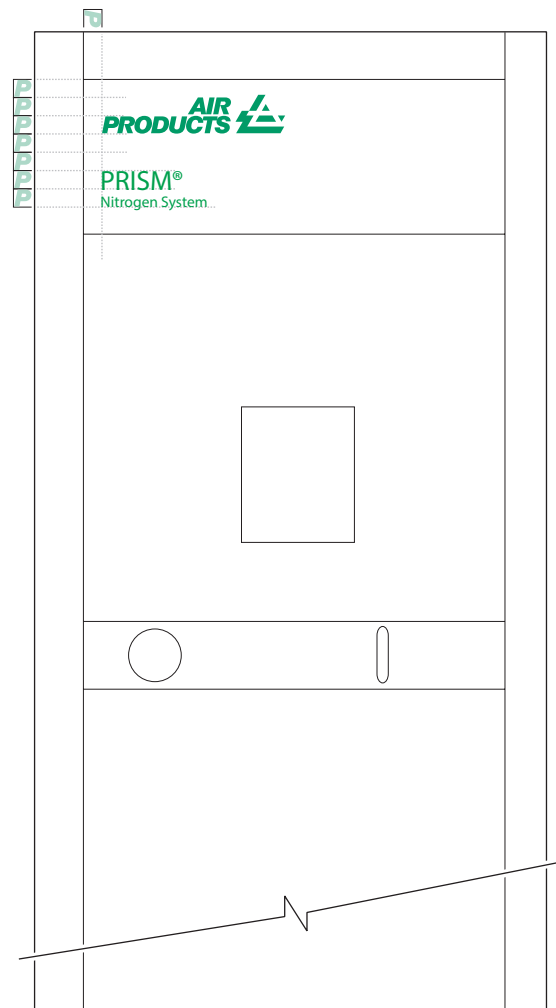
The decals should be placed on the most visible side of the customer station.

DuPont paint color specifications

White DuPont Imron 79131X

Air Products green DuPont Imron GS345X

Air Products blue DuPont Imron F1945X



Color specifications

White

Typography

TheSans semi bold

Air Products green

Left align

3M color specifications

Air Products green: Product # 180-6043

Air Products blue: Product # 180-7603

The decals should be placed on the most visible side of the customer station.

DuPont paint color specifications

White DuPont Imron 79131X

Air Products green DuPont Imron G5345X

Air Products blue DuPont Imron F1945X



Air Products manufactures a wide variety of products that have an immediate and direct impact on our customers; therefore, it is important that they reflect positively on the company. A consistent and coordinated product and packaging design system will make our products unique and help reinforce the Air Products brand globally. It is essential that all of our products be recognizable as Air Products and communicate a single company image to our customers.

The guidelines set forth in this section of the manual are consistent with other aspects of the corporate identity program and will provide a structure on which to build a consistent corporate image across a wide variety of products and packaging.

Basic guidelines are provided. However, detailed specifications need to be developed for each new product labeling and packaging project. Contact the Air Products Corporate Communications team for further direction.

AIR PRODUCTS

Precision Check and Calibration Gas

Warning— Do not handle cylinder or use contents until you have read the Safety Data Sheet(s) for this product and are trained to use the cylinder and its contents, including the emergency procedures. Do not breathe the contents of this cylinder. Store and use with adequate ventilation. Avoid contact with eyes, skin and clothing. Use equipment rated for cylinder pressure.

Danger— Contents under pressure do not puncture or incinerate container. Do not refill. Do not expose to heat or store at temperatures above 54°C (130°F). Keep out of the reach of children.

First Aid— If inhaled, or suspicion of any exposure, remove casualty to fresh air and seek medical attention.

Operating instructions

1. Ensure control valve is off by turning clockwise.
2. Screw valve onto cylinder. Do not over tighten regulator. Hand tight only—do not use tools. Where regulator is fitted with a pressure gauge tighten only until the gas pressure inside the cylinder registers on the gauge.
3. Turn control valve anti-clockwise until gas flows. If using Mini-Flo valve, regulate using flow indicator.
4. Remove valve from cylinder after use.

Traceability
This calibration gas standard is manufactured by Air Products PLC within the scope of their ISO-9001 2008 Quality Management System. BSI Certificate No. FS 28667. Traceable to National Standards. Do not remove this label.

Mini-Flo Valve
Control valve Oxygen
1.5 l/min
1.0 l/min
0.5 l/min
Flow indicator
Turn valve clockwise to close.

Pressure Regulator
Control valve
Turn valve clockwise to close.

tell me more airproducts.com Air Products PLC, Warndon Business Park, Worcester WR4 9RH, UK
Tel +44 (0)1905 752299 Email oneseul@airproducts.com

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