

Last updated: 15/02/2023 03:50:50

# MINIMIX 34 BUTANE(C<sub>4</sub>H<sub>10</sub>) 8%, CO<sub>2</sub> 15% IN N<sub>2</sub>

Product group: **718**    Product number: **630018**

Span gases are used for calibration and bump testing of gas detection equipment. Currently two types of disposable cylinders are in use depending on the gas mixture:

- Minimix 34 is an aluminium disposable cylinder with 34 litres of gas
- Minimix 58 is an aluminium disposable cylinder with 58 litres of gas



## Product information

Gas Composition:

Butane (C<sub>4</sub>H<sub>10</sub>) - 8%  
Carbon Dioxide (CO<sub>2</sub>) - 15%  
Nitrogen (N<sub>2</sub>) - balance

Used with Regulator 620013

## Features

- Lightweight and disposable cylinder
- Compact size
- Comes standard with CGA C-10 connection
- Each cylinder delivered with a Certificate of Analysis
- Guaranteed and repeatable quality

## Benefits

- Safe handling of gas
- Portable and easy to carry around
- Easy stock control
- Single regulator type needed across
- Compliant to vetting inspection requirements

## Specification

### General

Cylinder Type	Minimix 34
Invent Hazard Material (IMO/EU) classification	NA

### Dimensions/Weight

Connection [Size/ Type]	CGA C-10
Diameter [mm]	76
Height [mm]	289

### Technical data

Shelf life [months]	36
Volume (l)	0.9

## Documents

[SDoC and MD for IHM](#)

[SpanGas\\_WSS.pdf](#)

## Related products

### Accessories

**620013** REGULATOR F/SCOTTY VI AND 4COMP

### This page is printed from:

<https://www.wilhelmsen.com/product-catalogue/products/gases-refrigerants-and-cylinders/spangases/disposables/minimix-34-butanec4h10-8-co2-15-in-n2/>