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MINIMIX 17 8% BUTANE 15% CO2

Product group: **718** Product number: **620062**

Span gases are used for calibration and bump testing of gas detection equipment.

Product information

This product supersedes product no: **L785008**

Calibration gas delivered in a single-use 1 litre steel cylinder.

Features

- Minimix 17 cylinder
- Composition: 8% Butane, 15% Carbon dioxide, balance is Nitrogen

Benefits

- easy for calibration and bump testing

Specification

General

Cylinder Type	Mnimix 17
Invent Hazard Material (IMO/IU) classification	NA

Dimensions/Weight

Connection [Size/ Type]	CGA600
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Technical data

Shelf life [months]	36
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Documents

[SDoC and MD for IHM](#)

[Span-Gases](#)

Related products

Accessories

620088
REGULATOR F/MNIMIX SPAN

Is frequently bought together with

619973
MNIMIX PURE NITROGEN

620047
PROPANE(C3H8) 50% LEL IN AIR (1.05% VOL.) SG-10 FILLING

620138
MNIMIX 58 HYDROGEN SULPHIDE(H2S) 25 PPM IN NITROGEN

741306
MNIMIX 34 4-MX 50 CO 25 H2S 50LEL CH4 18 OX

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