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PROPANE(C3H8) 35% LEL IN NITROGEN (0.74% VOL.) SG-10 FILLING

Product group: **718** Product number: **588996**

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



Product information

Gas Composition:

Propane (C3H8) - 0.74% (35% LEL)

Nitrogen (N2) - balance

Paired with regulator 510011

Features

- Delivered in a refillable SG10 cylinder.
- Small cylinder size makes it portable for bump testing needs.
- Each cylinder comes with a Certificate to confirm its contents.

Benefits

- For your safety, the product is delivered in a Unitor exchange cylinder complete with barcode and unique cylinder serial number.
- We trace and track all cylinders using our system to give you peace of mind.
- We offer global availability through our Global Exchange Programme.

Specification

General

Cylinder Type	SG-10
Invent Hazard Material (IMO/EU) classification	NA

Dimensions/Weight

Connection [Size/ Type]	W24.32mm x 1/14" Ext
Gross Weight [kg]	21

Technical data

Shelf life [months]	36
Volume (l)	10

Documents

[SDoC and MD for IHM](#)

[Span-Gases](#)

Related products

Accessories

510011
REGULATOR 510 N2 FLOW 0-1.3 L/MIN

Is frequently bought together with

905034
OXYGEN O-40 FILLING

905026
ACETYLENE A-40 FILLING

510011
REGULATOR 510 N2 FLOW 0-1.3 L/MIN

905601
NITROGEN N-5050 FILLING

905602
NITROGEN N-1050 FILLING

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