Last updated: 30/04/2025 05:23:18



# MINIMIX 58 HYDROGEN SULPHIDE(H2S) 25 PPM IN NITROGEN

Product group: **718** Product number: **620138** 

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**

This product supersedes product no: L38348

Gas Composition:

Hydrogen Sulfide (H2S) - 25ppm Nitrogen (N2) - 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                                  | Mnimix 58 |
|--|-----------|
| Invent Hazard Material (IMO/EU) classification | NA        |

#### Dimensions/Weight

| Connection [Size/ Type] | OGA C-10 |
|-------------------------|----------|
| Diameter [mm]           | 89       |
| Height [mm]             | 343      |

## Technical data

| Shelf life [months] | 24  |
|---------------------|-----|
| Volume (I)          | 1.7 |

#### **Documents**

SDoC and MD for IHM

Span-Gases

### **Related products**

Accessories

620013

REGULATOR F/SCOTTY VI AND 4COMP

Is frequently bought together with

619965
MNIMX 17 2.5% METHANE-AIR

778175
MNIMX 34 4-MX 50 CO 25 H2S 50LEL CH4 12 OX
619973
MNIMX PURE NITROGEN

**619932**MINIMIX 17 ISOBUTANE 0.9%AIR

This page is printed from

https://www.wilhelmsen.com/product-catalogue/products/gases-refrigerants-and-cylinders/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangases/disposables/hydrogen-sulphiden2-25-ppm-s-58/spangas