

## Product datasheet:

# Reduction fittings nickel-plated brass increased safety Ex e II

## Outer thread metric or Pg

### Approval type: Reduktion MS EX

- Outer thread metric
- Inner thread metric
- with O-ring
- 1 = Metric coarse-pitch thread (with VDE Testreport)
- 2 = Certificate SEV 15 ATEX 0152X / IECEx SEV 15.0019X
- The norm interdicts to screw several reduction/enlarging fittings into each other!



**Article number:** **EX3500.10.08**

**EAN:** 7611614175300

**Packaging quantity:** 50

**Price group:** 530

### Dimensions / Form

**Product length:** 5 mm

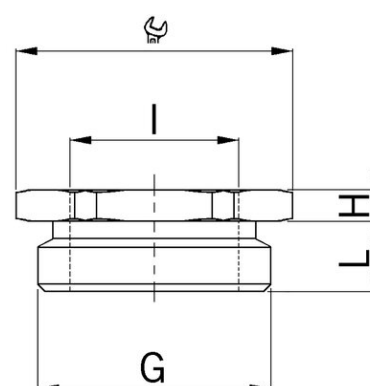
**Spanner size:** 13 mm

**Dimension H:** 8.0 mm

**Dimension L:** 5 mm

**External thread:** M10x1.5

**Internal thread:** M 8x1.25



### Connections / Entries

**clamp technology:** Compression technology

### Features

**Product type:** reduction

### Approvals / Certifications

**Protection class:** IP66

**Explosion-proof design:** Yes

**EX zone:** Gas 1 and 2 - Dust 21 and 22

**Gas:** II 2G Ex eb IIC Gb

**Dust:** II 2D Ex tb IIIC Db

**Test standard:** IEC EN 60079-7

**IECEx certification:** IECEx SEV 15.0018

**Further certifications:** SEV 15 ATEX 0151

**Connectivity certification:** SEV 15 ATEX 0151

### Storage / Installation / Operation

**Minimum operating temperature:** -60 °C



Assembly instructions



Certificates



Planning data

## Product datasheet:

Maximum operating temperature: 100 °C

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