

## Product datasheet:

# AGRO synthetic cable glands Progress® GFK for increased safety Ex e II with sealing insert for multiple cables

## Entry thread Pg

### Approval type: Progress GFK Multi EX

- Black RAL 9005
- One-piece sealing insert
- 3 = Material sealing insert NBR



**Article number:** EX1540.29.6.065

**EAN:** 7611614240923

**Packaging quantity:** 25

### Dimensions / Form

|                 |       |
|-----------------|-------|
| Thread:         | Pg 29 |
| Product length: | 13 mm |
| Spanner size:   | 41 mm |
| Dimension H:    | 36 mm |
| Dimension L:    | 13 mm |

### Connections / Entries

|                      |                        |
|----------------------|------------------------|
| Min. clamping range: | 5.5 mm                 |
| Max. clamping range: | 6.5 mm                 |
| clamp technology:    | Compression technology |

### Features

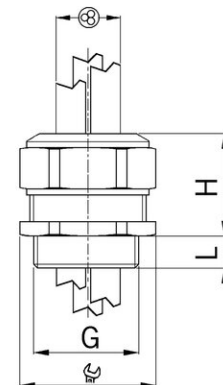
|              |              |
|--------------|--------------|
| Properties:  | halogen-free |
| Thread type: | Pg           |

### 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 15.0019X           |
| Further certifications:     | SEV 15 ATEX 0152X            |
| Connectivity certification: | SEV 15 ATEX 0152X            |

### Storage / Installation / Operation

|                                |        |
|--------------------------------|--------|
| Minimum operating temperature: | -20 °C |
|--------------------------------|--------|



Assembly instructions



Certificates



Planning data

## Product datasheet:

Maximum operating temperature:

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85 °C