

## Product datasheet:

# Cable glands Progress® AgreenO nickel-plated brass lead-free

## Short entry thread metric

- One-piece sealing insert
- not overall length insulated
- Entry thread Pg and NPT



|                        |                        |
|------------------------|------------------------|
| <b>Article number:</b> | <b>➔ 1000.12.050LF</b> |
| E-No:                  | 121087108              |
| EAN:                   | 7611614346236          |
| Packaging quantity:    | 50                     |

### Dimensions / Form

|                  |         |
|------------------|---------|
| Thread:          | M12x1.5 |
| Spanner size:    | 15 mm   |
| Dimension H:     | 17 mm   |
| Thread length L: | 5 mm    |

### Connections / Entries

|                      |                        |
|----------------------|------------------------|
| Min. clamping range: | 3.5 mm                 |
| Max. clamping range: | 5 mm                   |
| Clamping range UL:   | 5 mm                   |
| clamp technology:    | Compression technology |

### Safety / Properties

|            |     |
|------------|-----|
| Lead-free: | Yes |
|------------|-----|

### Features

|                |        |
|----------------|--------|
| Thread type:   | metric |
| Thread length: | short  |

### Material / Colour

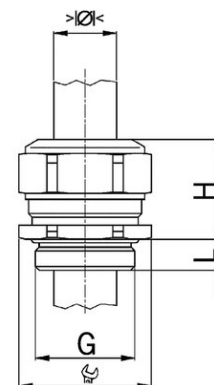
|           |                 |
|-----------|-----------------|
| Material: | Lead-free brass |
|-----------|-----------------|

### Approvals / Certifications

|                                  |                       |
|----------------------------------|-----------------------|
| Protection class:                | IP69                  |
| Protection class with condition: | IP 68 (10 bar) / IP69 |
| VDE:                             | Yes                   |

### Storage / Installation / Operation

|                                |        |
|--------------------------------|--------|
| Minimum operating temperature: | -40 °C |
| Maximum operating temperature: | 100 °C |



UK  
CA



Assembly instructions



Planning data