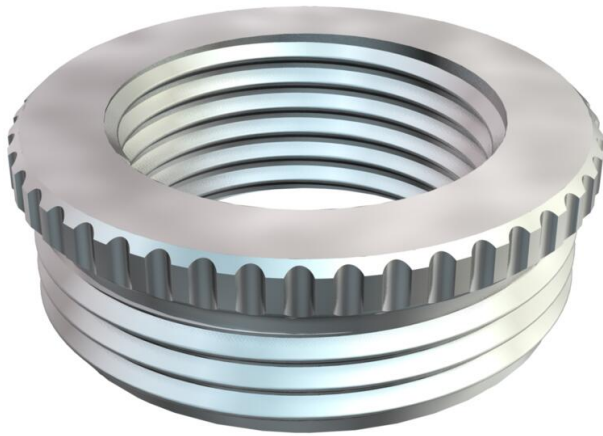


# Technical data sheet

## Reduction, PG thread

Item number: 2089297



Reduction (Part H) to DIN 46320, with Pg thread to DIN 40430, as a transition from a PG thread hole to a smaller cable gland.

\* Prices according to DEL notation.



**CuZn**  
37 Brass

**N** Nickel-plated

### Master data

|                                    |                         |
|------------------------------------|-------------------------|
| Item number                        | 2089297                 |
| Type                               | 167 R MS PG29-16        |
| Description 1                      | Reduction               |
| Manufacturer                       | OBO                     |
| Dimension                          | PG29-PG16               |
| Material                           | Brass                   |
| Surface                            | Nickel-plated           |
| Surface standard                   |                         |
| Smallest sales unit                | 50                      |
| Unit of quantity                   | Units                   |
| Weight                             | 6,56 kg                 |
| Weight unit                        | kg/100 pairs            |
| CO2 Footprint (GWP) Cradle-to-Gate | 0,175 kg CO2e / 1 Piece |

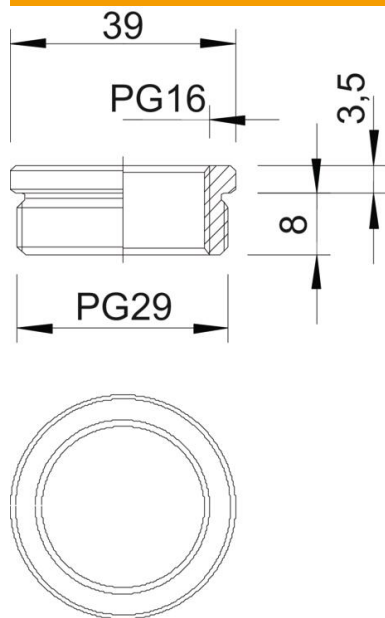
# Technical data sheet

## Reduction, PG thread

Item number: 2089297



### Dimensions



|              |        |
|--------------|--------|
| Dimension D  | 39 mm  |
| Dimension L1 | 8 mm   |
| Dimension L2 | 3,5 mm |

### Technical specifications

|                                |      |
|--------------------------------|------|
| explosion-proof                | no   |
| Thread type: External thread   | Pg   |
| Thread type: Internal thread   | Pg   |
| Thread length                  | 8 mm |
| Thread dimension, PG, external | 29   |
| Thread dimension, PG, internal | 16   |
| Nickel-plated                  | yes  |