

# Technical data sheet

## Adapter expansion M - PG

Item number: 2088318



The areas of application for brass cable glands range from junction boxes as a distribution/connection box up to large industrial applications for safe floor routing to switchgear cabinets with a control and distribution function. For high mechanical requirements, OBO can offer the entire family with long and short connection threads and locknuts with a metric and Pg thread.

CE M Pg

**CuZn**  
37 Brass

**N** Nickel-plated

### Master data

Item number	2088318
Type	165 ADA M20-PG16
Description 1	Adapter
Description 2	M - PG
Manufacturer	OBO
Dimension	M20-PG16
Material	Brass
Surface	Nickel-plated
Surface standard	
Smallest sales unit	20
Unit of quantity	Units
Weight	1,65 kg
Weight unit	kg/100 pairs
CO2 Footprint (GWP) Cradle-to-Gate	0,0461 kg CO2e / 1 Piece

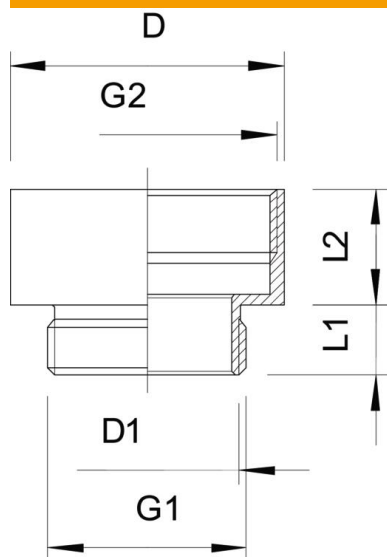
# Technical data sheet

## Adapter expansion M - PG

Item number: 2088318



### Dimensions



Dimension D	24 mm
Dimension L	19,5 mm
Dimension L1	6 mm
Dimension L2	13,5 mm

### Technical specifications

explosion-proof	no
Thread type: External thread	Metric
Thread type: Internal thread	Pg
Thread dimension, metric, external	20
Thread dimension, PG, internal	16
Nickel-plated	yes