

Technical data sheet

Spreading pliers for sealing insert, splittable cable gland

Item number: 2024900



M25

The ideal aiding tool is the pair of spreading pliers which can be used to open the sealing insert. With this tool, inserting the individual cables is quick and easy.

Place the cable in the spreading pliers, insert the spreading pliers into the sealing separation and then open them. Now the cable can easily be placed into the seal.

The gland set consists of an intermediate support, a cap nut and the seal. Of course, the split locknut is also in the scope of delivery.

Master data

| | |
|-----------------------------------|-------------------------|
| Item number | 2024900 |
| Type | V-TEC TBZ |
| Description 1 | Spreading pliers |
| Description 2 | for V-TEC TB |
| Manufacturer | OBO |
| Dimension | M25 |
| Smallest sales unit | 1 |
| Unit of quantity | Piece |
| Weight | 26 kg |
| Weight unit | kg/100 pc. |
| CO Footprint (GWP) Cradle-to-Gate | 0,0085 kg COe / 1 Piece |

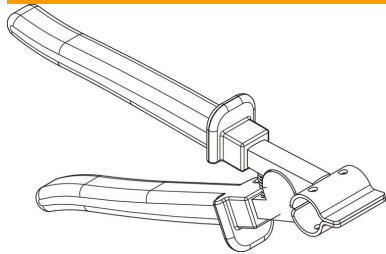
Technical data sheet

Spreading pliers for sealing insert, splittable cable gland

Item number: 2024900



Dimensions



| | |
|--------|--------|
| Length | 215 mm |
|--------|--------|

Technical data

| | |
|-----------------------------------|---|
| Type of seal | Sealing ring |
| Version for | Straight |
| Bend protection | no |
| explosion-proof | no |
| Flat cable gland | no |
| Flame-resistant | acc. to VDE 0471/DIN 695 Part 2-1, test temperature 650°C |
| For Ex zone | Without |
| For Ex zone gas | Without |
| For Ex zone dust | Without |
| Thread type | Metric |
| Thread increase | 1.5 mm |
| Fibre-glass reinforced | no |
| Sealing insert, multiple | no |
| With locknut | yes |
| Protection rating | IP67 |
| Splittable gland | yes |
| Permitted temperature range, max. | 80 °C |
| Permitted temperature range, min. | -20 °C |
| Strain relief option | no |