

# Technical data sheet

## Quick pipe T piece, light grey

Item number: 2153841



Fitting for plastic electrical installation pipes to create T branches. Suitable for Quick pipe pipes or corrugated pipes. Toolless closing and opening. Can be used in a temperature range of -25 to +60 °C.



**PP** Polypropylene

### Master data

|                                    |                          |
|------------------------------------|--------------------------|
| Item number                        | 2153841                  |
| Type                               | 3000 TMS M20 LGR         |
| Description 1                      | Quick pipe T piece       |
| Manufacturer                       | OBO                      |
| Dimension                          | M20                      |
| Colour                             | Light grey; RAL 7035     |
| Material                           | Polypropylene            |
| Smallest sales unit                | 5                        |
| Unit of quantity                   | Piece                    |
| Weight                             | 1.401 kg                 |
| Weight unit                        | kg/100 pc.               |
| CO2 Footprint (GWP) Cradle-to-Gate | 0,0899 kg CO2e / 1 Piece |

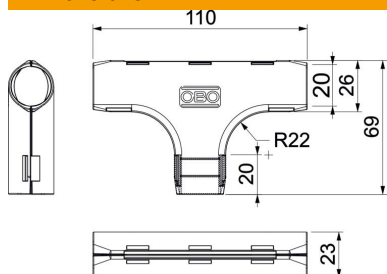
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### Dimensions



|              |        |
|--------------|--------|
| Dimension B  | 26 mm  |
| Dimension B2 | 110 mm |
| Dimension d  | 20 mm  |
| Dimension L  | 69 mm  |
| Dimension L1 | 20 mm  |
| Dimension R  | 22 mm  |

### Technical data

|                                   |           |
|-----------------------------------|-----------|
| Version for                       | Connector |
| Shape                             | T piece   |
| Size                              | M20       |
| Halogen-free                      | yes       |
| With sleeve                       | no        |
| Brushed surface                   | no        |
| Polished surface                  | no        |
| Permitted temperature range, max. | 60 °C     |
| Permitted temperature range, min. | 0 °C      |