

Product datasheet:

Sealing plug ECON® M20

Sealing plugs 16-40

- for sealing electrical installation conduits
- ECON® technology for easy cable entry
- permanently flexible plastic

Sealing plug 20 (1040-20)

Design in accordance with DIN 18015-5, reliable sealing of installation conduit ends, ECON technology for easy wire feed-through, can be used with all pipe types, suitable for air-tight installation and fire protection, divided membrane surface to prevent wire wedging, for electrical installation conduits 20 mm / 3/4 inch



Article number:	➔ 1040-20
EAN:	4013456536821
Inner packing / Packaging quantity:	25 / 100
Price group:	121



Connections / Entries

For conduit Ø:	20 mm
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Assembly / Installation

Assembly type:	Cable feed-through wall/ceiling
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Safety / Properties

Halogen-free:	Yes
Special application:	air-tight



Certificates



Planning data

Sealing plugs with ECON® technology for sealing all standard electrical installation conduits in installation boxes or at cable outlets. The long sealing plug with three sealing lips and in different widths adapts itself to the installation conduit in use and guarantees air-tight and smoke-tight closing, even when the conduits are cut at an angle. From conduit size M25 and up, the membrane surfaces are separated by bridges, which ensure secure cable routing and prevent damage and gaps between cables.

- For empty conduit installations in an air-tight design or in fire protection areas
- Sealing plug with three sealing lips and different widths adapts itself perfectly to the installation conduit and guarantees an air-tight end
- Elastic sealing membrane for guaranteed air-tightness
- Toolless cable entry
- Reinforcing ribs in the membrane ensure air-tightness for the cables
- For all installation conduits 16 mm - 40 mm, Pg 9 – Pg 36, 3/4" and 5/8"