

Product datasheet:

Conduit connector for DIN EN conduit Ø 32 mm

B² conduit connectors

- Toolless conduit connection to the B² one-gang junction boxes
- Accepts rigid and flexible conduits
- Damping of conduit vibrations during the compaction process
- Prevents the conduits penetrating the one-gang junction box and thus prevents conduits from being shortened later on
- Art.-Nr. 1261-21 replaces Art. No. 1261-20 and Art. No. 1261-26 replaces Art. No. 1261-25



Concrete construction, conduit connector, for 32 mm conduits, 1-piece
Conduit connector for concrete construction installation, precast concrete.
Conduit connector, for toolless pipe connection to B2 one-gang junction boxes, for rigid and flexible installation conduits 32 mm, flame retardant according to DIN EN 60695 up to 650° C, halogen-free according to DIN VDE 0604-2-100, for precast concrete construction installation

Article number:	1261-32
EAN:	4013456480803
Packaging quantity:	100
Price group:	140



Planning data

Connections / Entries

For conduit Ø:	32 mm
----------------	-------

Assembly / Installation

Assembly type:	BB (solid construction)
----------------	-------------------------

Safety / Properties

Special application:	precast concrete
----------------------	------------------

The range of B² conduit connectors offers a secure and toolless conduit connection to the B² one-gang junction boxes without the need for special tools. The conduit connection created using a conduit connector is absolutely impermeable to concrete and safely dampens the vibrations of the conduits during the compaction process. As the conduit connection is made outside the B² one-gang junction boxes, no conduit protrudes into the interior of the box, thus eliminating the need to shorten the conduit on the inside. With the new 90° conduit connectors, sideways conduit connections can now also be easily implemented in narrow installation areas.

- Toolless conduit connection, no special tools required
- Precisely fitting "variable" conduit connection, absolutely sealed against concrete
- Damping of vibrations during the high-frequency or low-frequency compression process
- Conduit connection outside the one-gang junction box, no conduits protruding into the interior of the box
- Conduit connectors 90° for the lateral connection of conduits in narrow installation areas