



Cable conduit

The stable, robust corrugated tubes ensure secure cable routing between the machine and control console or enclosure.

The split version offers the following benefits:

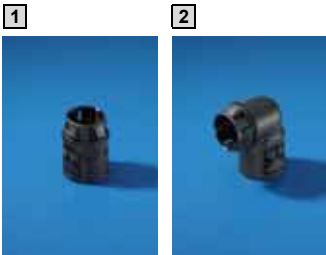
- Problem-free retrospective installation
- Simple insertion of pre-assembled cables
- Faster insertion of cables, particularly with long sections

Material:

Polyamide, self-extinguishing to UL 94

Nominal width	Ø interior in mm	Design	Model No. SZ
50	46	Solid	2589.140
50	43	Split	2589.150
29	27	Solid	2589.100

Packs of 25 m



Connection accessories

for cable conduit

Versions with a nominal width of 29 mm are easily inserted into a through-hole. There is no need for an internal thread or lock nut.

Material:

Polyamide, self-extinguishing to UL 94

Supply includes:

SZ 2589.160/SZ 2589.170:
2 connection glands,
2 hex nuts.

SZ 2589.110/SZ 2589.120:
2 plug-in connections.

Nominal width	Design	Straight	Bracket	Mounting hole Ø in mm	Packs of	Model No. SZ
1 50	Screwed cable gland	■		51	2	2589.160
2 50	Screwed cable gland		■	51	2	2589.170
3 29	Plug-in connection	■		37	2	2589.110
4 29	Plug-in connection		■	37	2	2589.120



Holder

for cable conduit

Material:

Polyamide, self-extinguishing to UL 94

Supply includes:

Support

Note:

Attachment using screws M6 or alternatively screws Ø 5.5 mm, see page 1011.

Nominal width	Packs of	Model No. SZ
50	10	2589.180
29	10	2589.130



Mounting on pedestal CP 6141.100, see page 290



Mounting on Compact Panel CP 6340.000 - .420, see page 231