

Item description/product images

**Description****Material:**

TPO (polypropylene and uncured EPDM rubber and polyethylene).

Version:

black.

Note:

These cable glands are suitable for routing cables. Cables, lines, hoses, pneumatic and hydraulic lines can be routed through. They offer comprehensive cable protection, as each cable/line is individually routed and secured. They seal hose bundles and prevent contamination getting inside.

Available with different routing plates or with blanking plates.

Plugs 80855-26 are available for the holes that are not used.

Temperature range:

-45°C to +95°C

Assembly:

The cable gland is mounted in the connection protector 80855-16 or the adapter 80855-20. To increase the clamping effect, a hose clip 07850 can be fitted to the free end.

Advantages:

The blanking plate can also be customised with specific holes. To do this, place the blanking plate in the freezer for ca. 8 hours. The plate can then be drilled. To improve the gripping effect, the hole diameter should be 0.5 mm smaller than the cable diameter.

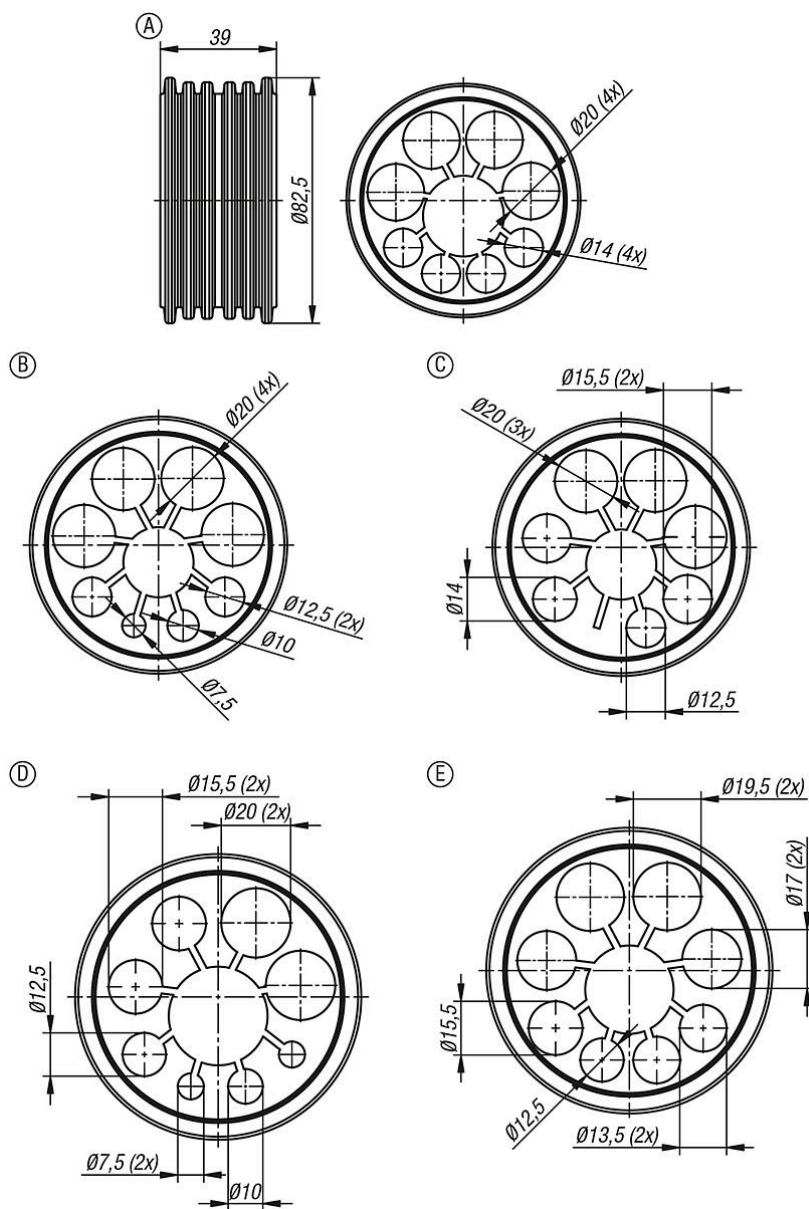
Accessory:

Plugs 80855-26.

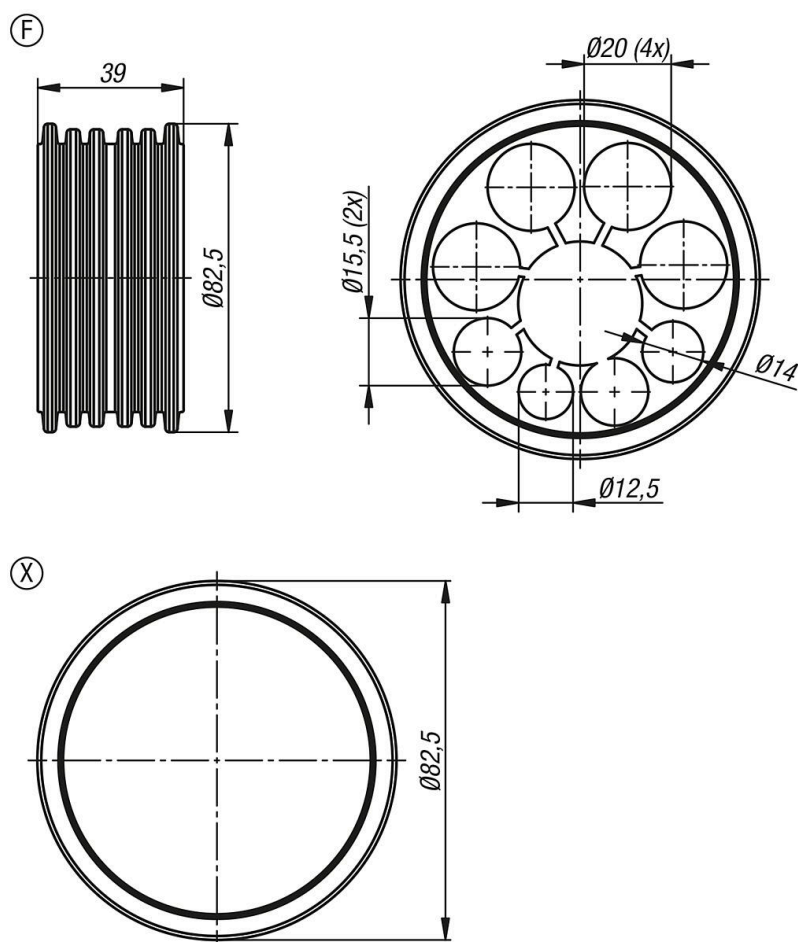
Connection protector 80855-16.

Adapter 80855-20.

Drawings



Drawings



Overview of items

Order No.	Form	Nominal size	Max. No. of ducts	For cables No. x cable Ø
80855-25-07001	A	70	8	4x14 / 4x20
80855-25-07002	B	70	8	1x7,5 / 1x10 / 2x12,5 / 4x20
80855-25-07003	C	70	7	1x12,5 / 1x14 / 2x15,5 / 3x20
80855-25-07004	D	70	8	2x7,5 / 1x10 / 1x12,5 / 2x15,5 / 2x20
80855-25-07005	E	70	8	1x12,5 / 2x13,5 / 1x15,5 / 2x17 / 2x19,5
80855-25-07006	F	70	8	1x12,5 / 1x14 / 2x15,5 / 4x20
80855-25-07000	X	70	-	-