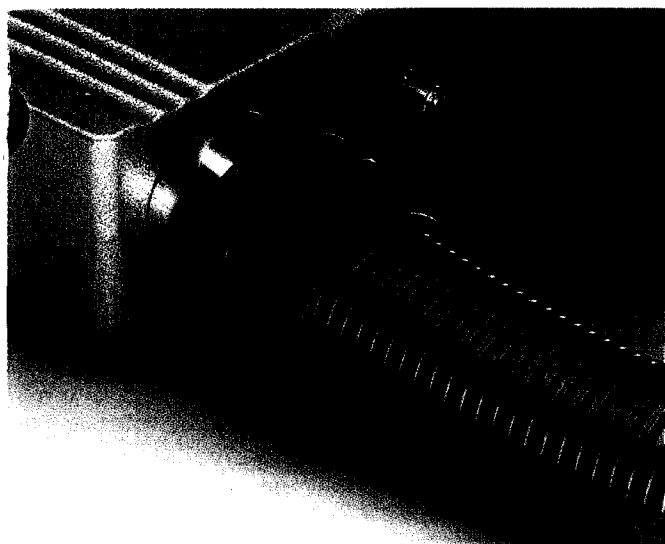


HEAVYCON

Corrugated Tube Gland



WR-PG...

Corrugated tube

Description	Packing volume [m]	PG type
Corrugated tube , for corrugated tube gland	50	PG 16
	50	PG 21
	25	PG 29
Corrugated tube gland , for corrugated tubes to lead individual conductors and wires into the housings of the industrial connectors HEAVYCON, IP 64		PG 16 PG 21 PG 29
Gasket , inside, to increase protection type		PG 16 PG 21
Gasket , outside, to increase protection type		PG 16 PG 21

Type

WR-PG16-50M
WR-PG21-50M
WR-PG29-25M

Order No.

16 66 84 1
16 66 86 7
16 66 85 4

Pcs.
Pkt.

1

Using the corrugated tube gland, single wires or conductors can be led to one plug connector.

To disassemble the corrugated tube gland, the matching WR-OEF... corrugated tube opener is necessary.

The gaskets are made of halogen-free polyamide PA 6, V0 and are suitable for temperatures of - 40 °C to + 110 °C. Using the gaskets, an increase in protection class

can be attained (see table).