

# Insulating gland, DP type

## FEATURES & BENEFITS



basic cable gland design



degree of protection sufficient for indoor applications in dry interiors

## MECHANICAL DATA

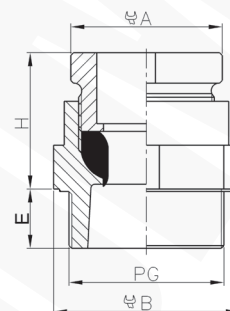
Material	polyamide 6
Colour	grey RAL 7035
Operating temperature [°C]	-30 ÷ +80

## CERTIFICATES & STANDARDS

IP degree of protection	IP54
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## NOTE!

- gland and nut in a kit;
- other colours on request.



Type	Index Ergom	E	H	For spanner A	For spanner B	PG thread	Cable external diameter [mm]	Quantity in package [pcs]
DP 7 (100 PCS)	E03DK-01010100101	6,5	17	13	15	PG7	3,0÷6,0	100
DP 9 (100 PCS)	E03DK-01010100201	7,0	18	17	19	PG9	5,0÷7,0	100
DP 13 (100 PCS)	E03DK-01010100401	9,0	20	22	24	PG13,5	9,0÷12,0	100
DP 16 (100 PCS)	E03DK-01010100501	9,0	20	24	27	PG16	11,0÷14,0	100
DP 21 (50 PCS)	E03DK-01010100601	10,0	28	30	32	PG21	14,0÷18,0	50
DP 29 (50 PCS)	E03DK-01010100701	12,0	28	41	41	PG29	18,0÷25,0	50

