



Cable Gland Polycarbonate IP68 UNI Dicht PG

UNI Dicht is a flexible range of cable glands with unique solutions. The glands are gentle on the cables and provide high strain relief.

Suitable for applications in the food, automotive and chemical industries as well as other environments where high demands are placed.

- Type of protection IP68 only in combination with separately available flat gasket (ordered separately)
- Black version available on request.
- Sealing inserts is also available in the materials TPE-V & Silicone
- The UNI Dicht range includes a wide range of variants and materials, e.g. multiple cables inserts, with bending protection, for flat cable, for ASi cable, slotted inserts for preassembled cable, Polycarbonate, PVDF, nickel-plated brass, stainless steel (AISI 303 and AISI 316Ti). [If you cannot find what you are looking for, please contact us for more information.](#)

Specification

MATERIAL	Polycarbonate V-0
SEALING RING	TPE
INGRESS PROTECTION	IP68 up to 10 bar
TEMPERATURE RANGE	-20°C...+100°C
COLOUR	Lightgrey RAL 7035
CERTIFICATIONS	-
HALOGEN-FREE	Yes

Variants

E-NUMBER	ARTICLE NO.	CONNECTION THREAD	FOR CABLE Ø MM	L MM	H MM	SW1 MM	SW2 MM	E1 MM	E2 MM	PCS/PACK
149PC7	149PC7	PG7/12,5	4,0 - 6,5	8	31	15	15	16.5	16.5	50
14950PC7	14950PC7	PG7/12,5	5,0 - 8,0	8,5	30,5	19	19	21.2	21.2	50
14950PC9	14950PC9	PG7/12,5	6,5 - 9,5	8,5	30,5	19	19	21.2	21.2	50
150PC7	150PC7	PG9/15,2	4,0 - 6,5	9	32	19	19	21.2	21.2	50
150PC8	150PC8	PG9/15,2	5,0 - 8,0	9	32	19	19	21.2	21.2	50
150PC9	150PC9	PG9/15,2	6,5 - 9,5	9	32	19	19	21.2	21.2	50
15051PC11	15051PC11	PG9/15,2	7,0 - 10,5	8	32	22	22	24.4	24.4	50
151PC7	151PC7	PG11/18,6	4,0 - 6,5	9	32,5	22	22	24.4	24.4	50
151PC8	151PC8	PG11/18,6	5,0 - 8,0	9	32,5	22	22	24.4	24.4	50
151PC9	151PC9	PG11/18,6	6,5 - 9,5	9	32,5	22	22	24.4	24.4	50
151PC11	151PC11	PG11/18,6	7,0 - 10,5	9	32,5	22	22	24.4	24.4	50
15152PC11	15152PC11	PG11/18,6	7,0 - 10,5	9	33	24	24	26.5	26.5	50
15152PC13	15152PC13	PG11/18,6	9,0 - 13,0	9	33	24	24	26.5	26.5	50
152PC7	152PC7	PG13,5/20,4	4,0 - 6,5	9	33	24	24	26.5	26.5	50
152PC8	152PC8	PG13,5/20,4	5,0 - 8,0	9	33	24	24	26.5	26.5	50
152PC9	152PC9	PG13,5/20,4	6,5 - 9,5	9	33	24	24	26.5	26.5	50
152PC11	152PC11	PG13,5/20,4	7,0 - 10,5	9	33	24	24	26.5	26.5	50
152PC13	152PC13	PG13,5/20,4	9,0 - 13,0	9	33	24	24	26.5	26.5	50
15253PC16	15253PC16	PG13,5/20,4	11,5 - 15,5	9	33	27	27	29.5	29.5	50
15254PC18	15254PC18	PG13,5/20,4	14,0 - 18,0	9	37	33	33	36.5	36.5	25
15254PC20	15254PC20	PG13,5/20,4	17,0 - 20,5	9	37	33	33	36.5	36.5	25
153PC7	153PC7	PG16/22,5	4,0 - 6,5	9	33	27	27	29.5	29.5	50
153PC8	153PC8	PG16/22,5	5,0 - 8,0	9	33	27	27	29.5	29.5	50
153PC9	153PC9	PG16/22,5	6,5 - 9,5	9	33	27	27	29.5	29.5	50
153PC11	153PC11	PG16/22,5	7,0 - 10,5	9	33	27	27	29.5	29.5	50
153PC13	153PC13	PG16/22,5	9,0 - 13,0	9	33	27	27	29.5	29.5	50
153PC16	153PC16	PG16/22,5	11,5 - 15,5	9	33	27	27	29.5	29.5	50
15354PC18	15354PC18	PG16/22,5	14,0 - 18,0	9	38	33	33	36.5	36.5	25
15354PC20	15354PC20	PG16/22,5	17,0 - 20,5	9	38	33	33	36.5	36.5	25
154PC11	154PC11	PG21/28,3	7,0 - 10,5	11	40	33	33	36.5	36.5	25
154PC13	154PC13	PG21/28,3	9,0 - 13,0	11	40	33	33	36.5	36.5	25
154PC16	154PC16	PG21/28,3	11,5 - 15,5	11	40	33	33	36.5	36.5	25
154PC18	154PC18	PG21/28,3	14,0 - 18,0	11	40	33	33	36.5	36.5	25
154PC20	154PC20	PG21/28,3	17,0 - 20,5	11	40	33	33	36.5	36.5	25

15455PC25	15455PC25	PG21/28,3	20,0 - 25,0	11	44	43	43	46,5	46,5	10
15455PC28	15455PC28	PG21/28,3	24,0 - 28,0	11	44	43	43	46,5	46,5	10
155PC13	155PC13	PG29/37,0	9,0 - 13,0	11	44	43	43	46,5	46,5	10
155PC16	155PC16	PG29/37,0	11,5 - 15,5	11	44	43	43	46,5	46,5	10
155PC18	155PC18	PG29/37,0	14,0 - 18,0	11	44	43	43	46,5	46,5	10
155PC20	155PC20	PG29/37,0	17,0 - 20,5	11	44	43	43	46,5	46,5	10
155PC25	155PC25	PG29/37,0	20,0 - 25,0	11	44	43	43	46,5	46,5	10
155PC28	155PC28	PG29/37,0	24,0 - 28,0	11	44	43	43	46,5	46,5	10
15556PC32	15556PC32	PG29/37,0	27,0 - 32,0	11	46	53	53	57	57	5
15556PC34	15556PC34	PG29/37,0	29,0 - 34,0	11	46	53	53	57	57	5
15556PC36	15556PC36	PG29/37,0	32,0 - 36,0	11	46	53	53	57	57	5
156PC32	156PC32	PG36/47,0	27,0 - 32,0	14	47	53	53	57	57	5
156PC34	156PC34	PG36/47,0	29,0 - 34,0	14	47	53	53	57	57	5
156PC36	156PC36	PG36/47,0	32,0 - 36,0	14	47	53	53	57	57	5