



Cable Gland Brass IP68 UNI Dicht PG

Specification

MATERIAL	Brass nickel plated (CuZn39Pb3)
SEALING RING	TPE
O-RING	NBR
INGRESS PROTECTION	IP68 up to 10 bar
TEMPERATURE RANGE	-40°C....+130°C
COLOUR	Brass nickel plated
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
N1461649	149D7	PG7/12,5	4,0 - 6,5	5	25	14	14	15,5	15,5	50
N9385006	14950D8	PG7/12,5	5,0 - 8,0	5	25	17	17	18,9	18,9	50
N9385009	14950D9	PG7/12,5	6,5 - 9,5	5	25	17	17	18,9	18,9	50
N9385011	14951D11	PG7/12,5	7,0 - 10,5	5,5	26,5	20	20	22,2	22,2	50
N9380003	150D7	PG9/15,2	4,0 - 6,5	6	26	17	17	18,9	18,9	50
N9502005	150D8	PG9/15,2	5,0 - 8,0	6	26	17	17	18,9	18,9	50
N1461650	150D9	PG9/15,2	6,5 - 9,5	6	26	17	17	18,9	18,9	50

N9385111	15051D11	PG9/15,2	7,0 - 10,5	6	27	20	20	22.2	22.2	50
N9385112	15052D13	PG9/15,2	9,0 - 13,0	6	27	22	22	24.4	24.4	50
N9380007	151D7	PG11/18,6	4,0 - 6,5	6	26	20	20	22.2	22.2	50
N9380008	151D8	PG11/18,6	5,0 - 8,0	6	26	20	20	22.2	22.2	50
N9502013	151D9	PG11/18,6	6,5 - 9,5	6	26	20	20	22.2	22.2	50
N1461651	151D11	PG11/18,6	7,0 - 10,5	6	26	20	20	22.2	22.2	50
N9508013	15152D13	PG11/18,6	9,0 - 13,0	6	27	22	22	24.4	24.4	50
N9508014	15153D16	PG11/18,6	11,5 - 15,5	6	27	24	24	26.7	26.7	50
N9380011	152D7	PG13,5/20,4	4,0 - 6,5	6.5	27,5	22	22	24.4	24.4	50
N9380012	152D8	PG13,5/20,4	5,0 - 8,0	6.5	27,5	22	22	24.4	24.4	50
N9380013	152D9	PG13,5/20,4	6,5 - 9,5	6.5	27,5	22	22	24.4	24.4	50
N1461652	152D13	PG13,5/20,4	9,0 - 13,0	6.5	27,5	22	22	24.4	24.4	50
N9385316	15253D16	PG13,5/20,4	11,5 - 15,5	6.5	27,5	24	24	26.7	26.7	50
N9385318	15254D18	PG13,5/20,4	14,0 - 18,0	6.5	31,5	30	30	33.5	33.5	25
N9385320	15254D20	PG13,5/20,4	17,0 - 20,5	6.5	31,5	30	30	33.5	33.5	25
N9380015	153D7	PG16/22,5	4,0 - 6,5	6.5	27,5	24	24	26.7	26.7	50
N9380016	153D8	PG16/22,5	5,0 - 8,0	6.5	27,5	24	24	26.7	26.7	50
N9380014	152D11	PG13,5/20,4	7,0 - 10,5	6.5	27,5	22	22	24.4	24.4	50
N9380017	153D9	PG16/22,5	6,5 - 9,5	6.5	27,5	24	24	26.7	26.7	50
N9380018	153D11	PG16/22,5	7,0 - 10,5	6.5	27,5	24	24	26.7	26.7	50
N9380019	153D13	PG16/22,5	9,0 - 13,0	6.5	27,5	24	24	26.7	26.7	50
N1461653	153D16	PG16/22,5	11,5 - 15,5	6.5	27,5	24	24	26.7	26.7	50
N9385418	15354D18	PG16/22,5	14,0 - 18,0	6.5	30,5	30	30	33.5	33.5	25
N9385420	15354D20	PG16/22,5	17,0 - 20,5	6.5	30,5	30	30	33.5	33.5	25
N9385421	15355D25	PG16/22,5	20,0 - 25,0	6.5	33,5	40	40	43.5	43.5	25
N9385422	15355D28	PG16/22,5	24,0 - 28,0	6.5	33,5	40	40	43.5	43.5	25
N9380021	154D11	PG21/28,3	7,0 - 10,5	7	32	30	30	33.5	33.5	25
N9380022	154D13	PG21/28,3	9,0 - 13,0	7	32	30	30	33.5	33.5	25
N9380023	154D16	PG21/28,3	11,5 - 15,5	7	32	30	30	33.5	33.5	25
N9380024	154D18	PG21/28,3	14,0 - 18,0	7	32	30	30	33.5	33.5	25
N1461654	154D20	PG21/28,3	17,0 - 20,5	7	32	30	30	33.5	33.5	25
N9385525	15455D25	PG21/28,3	20,0 - 25,0	7	34	40	40	43.5	43.5	10
N9385528	15455D28	PG21/28,3	24,0 - 28,0	7	34	40	40	43.5	43.5	10
N9385429	15456D32	PG21/28,3	27,0 - 32,0	7	35	50	50	54	54	5
N9385430	15456D34	PG21/28,3	29,0 - 34,0	7	35	50	50	54	54	5
N9385431	15456D36	PG21/28,3	32,0 - 36,0	7	35	50	50	54	54	5
-	155D13	PG29/37,0	9,0 - 13,0	8	36	40	40	43.5	43.5	10

N9380026	155D16	PG29/37,0	11,5 - 15,5	8	36	40	40	43,5	43,5	10
N9380027	155D18	PG29/37,0	14,0 - 18,0	8	36	40	40	43,5	43,5	10
N9380028	155D20	PG29/37,0	17,0 - 20,5	8	36	40	40	43,5	43,5	10
N9380029	155D25	PG29/37,0	20,0 - 25,0	8	36	40	40	43,5	43,5	10
N1461655	155D28	PG29/37,0	24,0 - 28,0	8	36	40	40	43,5	43,5	10
N9385632	15556D32	PG29/37,0	27,0 - 32,0	8	36	50	50	54	54	5
N9385634	15556D34	PG29/37,0	29,0 - 34,0	8	36	50	50	54	54	5
N9385636	15556D36	PG29/37,0	32,0 - 36,0	8	36	50	50	54	54	5
N9380030	156D32	PG36/47,0	27,0 - 32,0	9	37	50	50	54	54	10
N9380031	156D34	PG36/47,0	29,0 - 34,0	9	37	50	50	54	54	10
N1461656	156D36	PG36/47,0	32,0 - 36,0	9	37	50	50	54	54	10
N9385637	15657D38	PG36/47,0	33,0 - 38,0	9	39	57	57	61,5	61,5	5
N9385638	15657D40	PG36/47,0	36,0 - 40,0	9	39	57	57	61,5	61,5	5
-	157D36	PG42/54,0	32,0 - 36,0	10	40	57	57	61	61	5
N1461657	157D40	PG42/54,0	36,0 - 40,0	10	40	57	57	61	61	5
N1461658	158D44	PG48/59,3	39,0 - 44,0	10	40	64	64	69	69	5
N9385640	158212D47	PG48/59,3	42,0 - 47,0	10	55	81	81	87	87	1
N9385641	158212D52	PG48/59,3	45,0 - 52,0	10	55	81	81	87	87	1
N9385642	158212D55	PG48/59,3	51,0 - 55,0	10	55	81	81	87	87	1
N9385643	158212D58	PG48/59,3	54,0 - 58,0	10	55	81	81	87	87	1
N9385644	158300D64	PG48/59,3	58,0 - 64,0	10	55	95	95	102	102	1
N9385645	158300D70	PG48/59,3	63,0 - 70,0	10	55	95	95	102	102	1