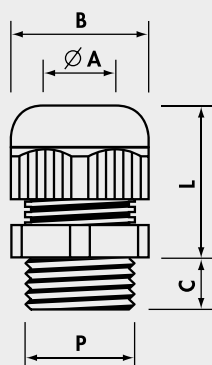


1900



Material: POLYAMIDE PA6.6
self-extinguishing class V2 (UL 94)
Temperature range:
-20°C to +90°C (continuous)
Sealing ring: NEOPRENE® 50 sh A
Protection: IP 68
Colour: RAL 7035 light grey,
RAL 9005 black, RAL 7001 dark
grey



MAXIblock® CABLE GLANDS

Polyamide PA6.6

MAXIblock® standard

Metric thread M 1.5 pitch CEI EN 60423 CEI EN 50262

Ref. Light Grey	P	Fixing Hole Ø (mm)	Ø A mini-max (mm)	B Spanner (mm)	C (mm)	L min-max (mm)	Quantity
1900.M12	M12x1,5	12,2	3,5- 7	15	8	18-22	100
1900.M16	M16x1,5	16,2	5 -10	19	8	22-27	100
1900.M20	M20x1,5	20,5	7 -13	25	9	24-30	100
1900.M25	M25x1,5	25,4	10 -17	30	10	28-39	50
1900.M32	M32x1,5	32,5	13 -21	36	10	33-44	25
1900.M40	M40x1,5	40,5	19 -28	46	10	36-45	15
1900.M50	M50x1,5	50,5	27 -35	55	12	43-52	10
1900.M63	M63x1,5	64,0	34 -45	66	12	45-55	5

Add to Ref: N for Black, G for Dark Grey

MAXIblock® reduced cable entry

Metric thread M 1.5 pitch CEI EN 60423 CEI EN 50262

Ref. Light Grey	P	Fixing Hole Ø (mm)	Ø A mini-max (mm)	B Spanner (mm)	C (mm)	L min-max (mm)	Quantity
1910.M12	M12x1,5	12,2	2- 5	15	8	18-22	100
1910.M16	M16x1,5	16,2	3- 7	19	8	22-27	100
1910.M20	M20x1,5	20,5	5-10	25	9	24-30	100
1910.M25	M25x1,5	25,4	7-13	30	10	28-39	50
1910.M32	M32x1,5	32,5	8-14	36	10	33-44	25
1910.M40	M40x1,5	40,5	15-23	46	10	36-45	15
1910.M50	M50x1,5	50,5	21-29	55	12	43-52	10
1910.M63	M63x1,5	64,0	27-39	66	12	45-55	5

Add to Ref: N for Black, G for Dark Grey

MAXIblock® extended thread

Metric thread M 1.5 pitch CEI EN 60423 CEI EN 50262

Ref. Light Grey	P	Fixing Hole Ø (mm)	Ø A mini-max (mm)	B Spanner (mm)	C (mm)	L min-max (mm)	Quantity
1901.M12	M12x1,5	12,2	3,5- 7	15	15	18-22	100
1901.M16	M16x1,5	16,2	5 -10	19	15	22-27	100
1901.M20	M20x1,5	20,5	7 -13	25	15	24-30	50
1901.M25	M25x1,5	25,4	10 -17	30	15	30-41	50
1901.M32	M32x1,5	32,5	13 -21	36	15	33-44	25
1901.M40	M40x1,5	40,5	19 -28	46	18	36-45	15
1901.M50	M50x1,5	50,5	27 -35	55	18	43-52	10
1901.M63	M63x1,5	64,0	34 -45	66	18	45-55	5

Add to Ref: N for Black, G for Dark Grey

UL AND VDE MARKING OF CABLE GLANDS

MAXIblock® - spiralblock®

Ref. Light Grey	Thread	COMPRESSION RANGE Ø min-max			IMPACT CATEGORY (*)	MARKING
		Nominal [mm]	UL 514B [mm] [inches]	EN 62444 [mm]		
1900.M12	M12x1.5	3.5-7	3.5 0.14	3.5-7	1	USR-CNR / VDE
1900.M16	M16x1.5	5-10	7 0.28	7-10	1	USR-CNR / VDE
1900.M20	M20x1.5	7-13	13 0.51	8-13	3	USL-CNL / VDE
1900.M25	M25x1.5	10-17	17 0.67	10-17	3	USL-CNL / VDE
1900.M32	M32x1.5	13-21	15-21 0.60-0.83	15-21	3	USL-CNL / VDE
1900.M40	M40x1.5	19-28	21-28 0.83-1.10	19-28	3	USL-CNL / VDE
1900.M50	M50x1.5	27-35	27-34 1.06-1.34	27-35	3	USL-CNL / VDE
1900.M63	M63x1.5	34-45	35-45 1.38-1.77	34-45	3	USL-CNL / VDE
1910.M12	M12x1.5	2-5	2-5 0.08-0.20	2-5	1	USR-CNR / VDE
1910.M16	M16x1.5	3-7	4-7 0.16-0.28	5-7	1	USR-CNR / VDE
1910.M20	M20x1.5	5-10	5-10 0.20-0.40	6-10	3	USR-CNR / VDE
1910.M25	M25x1.5	7-13	7-13 0.28-0.51	7-13	3	USR-CNR / VDE
1910.M32	M32x1.5	8-14	8-14 0.31-0.55	8-14	3	USR-CNR / VDE
1910.M40	M40x1.5	15-23	15-23 0.59-0.91	15-23	3	USL-CNL / VDE
1910.M50	M50x1.5	21-29	21-29 0.83-1.14	21-29	3	USL-CNL / VDE
1910.M63	M63x1.5	27-39	28-39 1.1-1.54	28-39	3	USL-CNL / VDE
1901.M12	M12x1.5	3.5-7	3.5 0.14	3.5-7	1	USR-CNR / VDE
1901.M16	M16x1.5	5-10	7 0.28	5-10	1	USR-CNR / VDE
1901.M20	M20x1.5	7-13	13 0.51	8-13	3	USL-CNL / VDE
1901.M25	M25x1.5	10-17	17 0.67	10-17	3	USL-CNL / VDE
1901.M32	M32x1.5	13-21	15-21 0.60-0.83	15-21	3	USL-CNL / VDE
1901.M40	M40x1.5	19-28	21-28 0.83-1.10	19-28	3	USL-CNL / VDE
1901.M50	M50x1.5	27-35	27-34 1.06-1.34	27-35	3	USL-CNL / VDE
1901.M63	M63x1.5	34-45	35-45 1.38-1.77	34-45	3	USL-CNL / VDE
1500.M12	M12x1.5	3.5-7	3.5 0.14	3.5-7	1	USR-CNR / VDE
1500.M16	M16x1.5	5-10	7 0.28	7-10	1	USR-CNR / VDE
1500.M20	M20x1.5	7-13	13 0.51	8-13	3	USL-CNL / VDE
1500.M25	M25x1.5	10-17	17 0.67	10-17	3	USL-CNL / VDE
1500.M32	M32x1.5	13-21	15-21 0.60-0.83	15-21	3	USL-CNL / VDE

Add to Ref: **N** for Black, **G** for Dark Grey

MAXIblock® - spiralblock®

Ref. Light Grey	Thread	COMPRESSION RANGE Ø min-max			IMPACT CATEGORY (*)	MARKING
		Nominal [mm]	UL 514B [mm] [inches]	EN 62444 [mm]		
1900.07	Pg 7	3.5-7	4.5-6.5 0.18-0.25			USR-CNR
1900.09	Pg 9	5-8	5.5-8 0.22-0.31			USR-CNR
1900.11	Pg 11	5-10	6.5-9.5 0.26-0.37			USR-CNR
1900.13	Pg 13.5	7-12	8-11.5 0.31-0.45			USL-CNL
1900.16	Pg 16	10-14	10.5-14 0.41-0.55			USL-CNL
1900.21	Pg 21	13-18	13-18 0.51-0.71			USL-CNL
1900.29	Pg 29	18-25	18.5-25 0.73-0.98			USL-CNL
1900.36	Pg 36	20-32	21.5-32 0.85-1.26			USL-CNL
1900.42	Pg 42	28-38	28-38 1.10-1.49			USL-CNL
1900.48	Pg 48	37-45	40-44 1.57-1.73			USL-CNL
1910.07	Pg 7	2-5	2-5 0.08-0.20			USR-CNR
1910.11	Pg 11	4-7	4-7 0.16-0.28			USR-CNR
1910.13	Pg 13	5-10	10 0.39			USR-CNR
1910.21	Pg 21	9-15	10-14 0.39-0.55			USR-CNR
1910.36	Pg 36	18-26	18-26 0.71-1.02			USR-CNR
1910.42	Pg 42	25-31	25-31 0.98-1.22			USL-CNL
1901.07	Pg 7	3.5-7	6.5 0.26			USR-CNR
1901.09	Pg 9	5-8	5.5-8 0.22-0.31			USR-CNR
1901.11	Pg 11	5-10	6.5-9.5 0.26-0.37			USR-CNR
1901.13	Pg 13.5	7-12	8-11.5 0.31-0.45			USL-CNL
1901.16	Pg 16	10-14	10.5-14 0.41-0.55			USL-CNL
1901.21	Pg 21	13-18	13-18 0.51-0.71			USL-CNL
1901.29	Pg 29	18-25	18.5-25 0.73-0.98			USL-CNL
1901.36	Pg 36	20-32	21.5-32 0.85-1.26			USL-CNL
1901.42	Pg 42	28-38	28 1.10			USL-CNL
1901.48	Pg 48	37-45	40-44 1.57-1.73			USL-CNL
1500.07	Pg 7	3.5-7	4.5-6.5 0.18-0.25			USR-CNR
1500.09	Pg 9	5-8	5.5-8 0.22-0.31			USR-CNR
1500.11	Pg 11	5-10	6.5-9.5 0.26-0.37			USR-CNR
1500.13	Pg 13.5	7-12	8-11.5 0.31-0.45			USL-CNL
1500.16	Pg 16	10-14	10.5-14 0.41-0.55			USL-CNL
1500.21	Pg 21	13-18	13-18 0.51-0.71			USL-CNL

1900.14	G1/4"	3-6.5	4.5-6.5 0.18-0.25			USR-CNR
1900.38	G3/8"	4-8	5.5-8 0.22-0.31			USR-CNR
1900.12	G1/2"	7-12	8-11.5 0.31-0.45			USL-CNL
1900.34	G3/4"	13-18	13-18 0.51-0.71			USL-CNL
1901.12	G1/2"	7-12	8-11.5 0.31-0.45			USL-CNL
1500.14	G1/4"	3-6.5	4.5-6.5 0.18-0.25			USR-CNR
1500.38	G3/8"	4-8	5.5-8 0.22-0.31			USR-CNR
1500.12	G1/2"	7-12	8-11.5 0.31-0.45			USL-CNL
1500.34	G3/4"	13-18	13-18 0.51-0.71			USL-CNL

Add to Ref: **N** for Black, **G** for Dark Grey

MAXIbrass®

Ref.	Thread	COMPRESSION RANGE Ø min-max			MARKING
		Nominal [mm]	UL 514B [mm] [inches]	EN 62444 [mm]	
2900.07N	Pg 7	3-7	3-7 0.12-0.28		USR-CNR
2900.09N	Pg 9	4-8	4-8 0.16-0.31		USR-CNR
2900.11N	Pg 11	4.5-10	4.5-10 0.18-0.39		USR-CNR
2900.13N	Pg 13.5	5-12	9-12 0.35-0.47		USL-CNL
2900.16N	Pg 16	7-13	10-13 0.39-0.51		USL-CNL
2900.21N	Pg 21	10-17	12-17 0.47-0.67		USL-CNL
2900.29N	Pg 29	17-25	18-25 0.71-0.98		USL-CNL
2900.36N	Pg 36	20-32	22-32 0.86-1.26		USL-CNL
2900.42N	Pg 42	28-38	28-35 1.10-1.38		USL-CNL
2900.48N	Pg 48	34-45	34-45 1.33-1.77		USL-CNL
2910.07N	Pg 7	1-5	1-5 0.04-0.20		USR-CNR
2910.09N	Pg 9	2-6	3-6 0.12-0.24		USR-CNR
2910.11N	Pg 11	2.5-7	3.5-7 0.14-0.28		USR-CNR
2910.13N	Pg 13.5	4-10	5.5-10 0.22-0.39		USR-CNR
2910.16N	Pg 16	5-10	6-10 0.24-0.39		USR-CNR
2910.21N	Pg 21	6-13	7-13 0.28-0.51		USR-CNR
2910.29N	Pg 29	11-20	12-20 0.47-0.79		USR-CNR
2910.36N	Pg 36	18-26	19-26 0.75-1.02		USL-CNL
2910.42N	Pg 42	24-31	24-31 0.94-1.22		USL-CNL
2910.48N	Pg 48	27-39	31-39 1.22-1.54		USL-CNL
2901.07N	Pg 7	3-7	3-7 0.12-0.28		USR-CNR
2901.09N	Pg 9	4-8	4-8 0.16-0.31		USR-CNR
2901.11N	Pg 11	4.5-10	4.5-10 0.18-0.39		USR-CNR
2901.13N	Pg 13.5	5-12	9-12 0.35-0.47		USL-CNL
2901.16N	Pg 16	7-13	10-13 0.39-0.51		USL-CNL
2901.21N	Pg 21	10-17	12-17 0.47-0.67		USL-CNL
2901.29N	Pg 29	17-25	18-25 0.71-0.98		USL-CNL
2901.36N	Pg 36	20-32	22-32 0.86-1.26		USL-CNL
2901.42N	Pg 42	28-38	28-35 1.10-1.38		USL-CNL
2911.07N	Pg 7	1-5	1-5 0.04-0.20		USR-CNR
2911.09N	Pg 9	2-6	3-8 0.12-0.31		USR-CNR
2911.11N	Pg 11	2.5-7	3.5-7 0.14-0.28		USR-CNR
2911.13N	Pg 13.5	4-10	5.5-10 0.22-0.39		USR-CNR
2911.16N	Pg 16	5-10	6-10 0.24-0.39		USR-CNR
2911.21N	Pg 21	6-13	7-13 0.28-0.51		USR-CNR
2911.29N	Pg 29	11-20	12-20 0.47-0.79		USR-CNR
2911.36N	Pg 36	18-26	19-26 0.75-1.02		USL-CNL
2911.42N	Pg 42	24-31	24-31 0.94-1.22		USL-CNL

VDE: Licence nos 40008472, 40008474, 40008475 and 40008476

USL-CNL: UL LISTING file no E220310; control no 48SB valid in USA & Canada

USR-CNR: UL RECOGNITION file no E220310 valid in USA & Canada (with reduced tightening force)

(*) EN 50262 § 9.4