

## Cable glands | Polyamide

Standard cable gland | M12 - M63 | Clamping radius Ø3-35mm | RAL7035 | RAL7001 | RAL 9005 | IP68

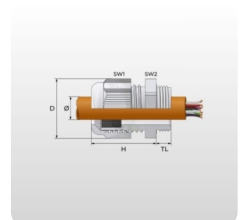
Article:	Cable glands   Polyamide
Brand:	Bimed
Cable Gland Material:	Polyamide PA6
Material Seal around cable:	Chloroprene CR
Protection class:	IP 68 - 5 Bar, 30 minutes, IP66
Type Rating:	TYPE1, 4X
Flammability:	V2 according to UL94
Operating temperature:	Permanent -20 °C to +100 °C
Thread type:	Metric
Color:	RAL7035   RAL7001   RAL 9005



### Description

Cable glands Polyamide are the perfect choice for industrial standard applications. These glands offer easy assembly and high-quality strain relief, ensuring reliable performance. With proven sealing technology and international approvals, you can be sure that these cable glands meet the highest standards. Whether it is heavy industry or other demanding applications, these polyamide cable glands are a reliable choice for your needs.

- For standard industrial applications
- UL and VDE certified along with various other approvals - see technical data for full details
- Fast and easy mounting
- High quality strain relief and sealing, reliable performance for standard industrial applications
- Current international approvals



## Article number

Art.No	Description	Size	Cable diameter Ø mm	Thread Length TL mm	Height H mm	Protection class	Color
CBM-1S	Cable gland   PA	M12x1.5	3 – 6.5	8	25.3	IP68	RAL7035
CBM-0S	Cable gland   PA	M12x1.5	3 – 6.5	8	25.3	IP68	RAL7001
CBM-2S	Cable gland   PA	M12x1.5	3 – 6.5	8	25.3	IP68	RAL9005
CBI-1S	Cable gland   PA	M12x1.5	2 – 5	8	25.3	IP68	RAL7035
CBI-0S	Cable gland   PA	M12x1.5	2 – 5	8	25.3	IP68	RAL7001
CBI-2S	Cable gland   PA	M12x1.5	2 – 5	8	25.3	IP68	RAL9005
CBM-EN-1SRL	Cable gland   PA	M12x1.5	2 – 5	15	25.3	IP68	RAL7035
CBM-EN-0SRL	Cable gland   PA	M12x1.5	2 – 5	15	25.3	IP68	RAL7001
CBM-EN-2SRL	Cable gland   PA	M12x1.5	2 – 5	15	25.3	IP68	RAL9005
CBM-EN-11	Cable gland   PA	M16x1.5	4 – 8	8	27.4	IP68	RAL7035
CBM-EN-01	Cable gland   PA	M16x1.5	4 – 8	8	27.4	IP68	RAL7001
CBM-EN-21	Cable gland   PA	M16x1.5	4 – 8	8	27.4	IP68	RAL9005
CBM-11	Cable gland   PA	M16x1.5	5 – 10	10	32.2	IP68	RAL7035
CBM-01	Cable gland   PA	M16x1.5	5 – 10	10	32.2	IP68	RAL7001
CBM-21	Cable gland   PA	M16x1.5	5 – 10	10	32.2	IP68	RAL9005
CBM-11L	Cable gland   PA	M16x1.5	5 – 10	15	32.2	IP68	RAL7035
CBM-01L	Cable gland   PA	M16x1.5	5 – 10	15	32.2	IP68	RAL7001
CBM-21L	Cable gland   PA	M16x1.5	5 – 10	15	32.2	IP68	RAL9005
CBM-12	Cable gland   PA	M20x1.5	6 – 12	10	32.4	IP68	RAL7035
CBM-02	Cable gland   PA	M20x1.5	6 – 12	10	32.4	IP68	RAL7001

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CBM-22	Cable gland   PA	M20x1.5	6 – 12	10	32.4	IP68	RAL9005
CBM-13	Cable gland   PA	M20x1.5	10 – 14	10	31.9	IP68	RAL7035
CBM-03	Cable gland   PA	M20x1.5	10 – 14	10	31.9	IP68	RAL7001
CBM-23	Cable gland   PA	M20x1.5	10 – 14	10	31.9	IP68	RAL9005
CBM-12L	Cable gland   PA	M20x1.5	6 – 12	15	32.4	IP68	RAL7035
CBM-02L	Cable gland   PA	M20x1.5	6 – 12	15	32.4	IP68	RAL7001
CBM-22L	Cable gland   PA	M20x1.5	6 – 12	15	32.4	IP68	RAL9005
CBM-EN-13	Cable gland   PA	M25x1.5	11 – 17	8	37.7	IP68	RAL7035
CBM-EN-03	Cable gland   PA	M25x1.5	11 – 17	8	37.7	IP68	RAL7001
CBM-EN-23	Cable gland   PA	M25x1.5	11 – 17	8	37.7	IP68	RAL9005
CBM-15	Cable gland   PA	M25x1.5	13 – 18	10	38.4	IP68	RAL7035
CBM-05	Cable gland   PA	M25x1.5	13 – 18	10	38.4	IP68	RAL7001
CBM-25	Cable gland   PA	M25x1.5	13 – 18	10	38.4	IP68	RAL9005
CBM-EN-13L	Cable gland   PA	M25x1.5	11 – 17	15	37.7	IP68	RAL7035
CBM-EN-03L	Cable gland   PA	M25x1.5	11 – 17	15	37.7	IP68	RAL7001
CBM-EN-23L	Cable gland   PA	M25x1.5	11 – 17	15	37.7	IP68	RAL9005
CBM-EN-14	Cable gland   PA	M32x1.5	15 – 21	10	42.3	IP68	RAL7035
CBM-EN-04	Cable gland   PA	M32x1.5	15 – 21	10	42.3	IP68	RAL7001
CBM-EN-24	Cable gland   PA	M32x1.5	15 – 21	10	42.3	IP68	RAL9005
CBM-17	Cable gland   PA	M32x1.5	18 – 25	15	43.3	IP68	RAL7035
CBM-07	Cable gland   PA	M32x1.5	18 – 25	15	43.3	IP68	RAL7001

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CBM-27	Cable gland   PA	M32x1.5	18 – 25	15	43.3	IP68	RAL9005
CBM-EN-14L	Cable gland   PA	M32x1.5	15 – 21	15	42.3	IP68	RAL7035
CBM-EN-04L	Cable gland   PA	M32x1.5	15 – 21	15	42.3	IP68	RAL7001
CBM-EN-24L	Cable gland   PA	M32x1.5	15 – 21	15	42.3	IP68	RAL9005
CBM-EN-15	Cable gland   PA	M40x1.5	19 – 28	10	47.4	IP68	RAL7035
CBM-EN-05	Cable gland   PA	M40x1.5	19 – 28	10	47.4	IP68	RAL7001
CBM-EN-25	Cable gland   PA	M40x1.5	19 – 28	10	47.4	IP68	RAL9005
CBM-EN-15R	Cable gland   PA	M40x1.5	16 – 23	18	47.4	IP68	RAL7035
CBM-EN-05R	Cable gland   PA	M40x1.5	16 – 23	18	47.4	IP68	RAL7001
CBM-EN-25R	Cable gland   PA	M40x1.5	16 – 23	18	47.4	IP68	RAL9005
CBM-EN-15L	Cable gland   PA	M40x1.5	19 – 28	18	47.4	IP68	RAL7035
CBM-EN-05L	Cable gland   PA	M40x1.5	19 – 28	18	47.4	IP68	RAL7001
CBM-EN-25L	Cable gland   PA	M40x1.5	19 – 28	18	47.4	IP68	RAL9005
CBM-19	Cable gland   PA	M50x1.5	30 – 38	18	54.8	IP68	RAL7035
CBM-09	Cable gland   PA	M50x1.5	30 – 38	18	54.8	IP68	RAL7001
CBM-29	Cable gland   PA	M50x1.5	30 – 38	18	54.8	IP68	RAL9005
CBI-19	Cable gland   PA	M50x1.5	25 – 31	18	54.8	IP68	RAL7035
CBI-09	Cable gland   PA	M50x1.5	25 – 31	18	54.8	IP68	RAL7001
CBI-29	Cable gland   PA	M50x1.5	25 – 31	18	54.8	IP68	RAL9005
CBM-20	Cable gland   PA	M63x1.5	34 – 44	18	54.9	IP68	RAL7035
CBM-10	Cable gland   PA	M63x1.5	34 – 44	18	54.9	IP68	RAL7001

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CBM-30	Cable gland   PA	M63x1.5	34 – 44	18	54.9	IP68	RAL9005
CBI-20	Cable gland   PA	M63x1.5	29 – 35	18	54.9	IP68	RAL7035
CBI-10	Cable gland   PA	M63x1.5	29 – 35	18	54.9	IP68	RAL7001
CBI-30	Cable gland   PA	M63x1.5	29 – 35	18	54.9	IP68	RAL9005