

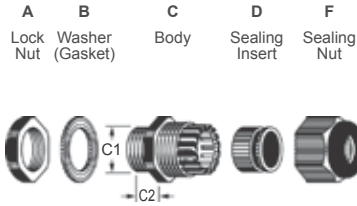
210-5010

Heat & Cold Resistant Mini Cable Glands (B-Type)

PATENTED

Metric

PG



**Mini Type, Heat & Cold,
High Impact / Durability**



- Thread Type : Metric and PG.
 - Material Data : Special heat resistance & high performance polyamide (Flammability UL 94V-2) for A.C.F parts ; Special heat & weather resistance rubbers for B.D parts.
 - IP Protection : IP68 - 5 bar.
 - Working Temp. : - 40 °C to 150 °C (- 40 °F to 302 °F) ; intermittent to approx. 180 °C (356 °F).
 - Application : Due to the special designs and materials, the mini cable glands provide unmatched performance to offering the highest mechanical properties at high temperatures and an excellent resistance to wear and friction, and a value for clamping smaller cables in tiny electronic devices in where the spaces are limited and the demands IP68 waterproof & strain relief are required for mounting small cable diameters such as applied in the modules of electrical and electronics, solar PV, LED lights, traffic signals, surveillance cameras, measurings and sensors.
- * Contact us for designing & ordering different sealing hole patterns with varying diameters & other extended gland sizes. (Sealing Inserts are not sold separately)
- * AVC sealing inserts are available in split versions for mounting wires with pre-assembled terminals or connectors. (Minimum order quantity is required)
- * For product property & chemical resistance informations, please click here for reference.
- * The Washer (Gasket) and Lock Nut are all included in each cable gland, this saves additional ordering work and storage locations.

Seal Holes	Thread	Cat. No.		Cable Range mmφ	Thread O. D. C1 mm	Panel Mounting Hole mm	Thread Length C2 mm	Spanner Size A / F mm	Body Min. I. D. mm	Std. Pkg. pcs
		Sizes	Green							
	M8 X 1.25	MGB8 - 02 - ST - SH	GN	2.5 ~ 1	8	8 ~ 8.3	7.5	13 / 12	4.5	50
		MGB8 - 04 - ST - SH	GN	4.5 ~ 2.5	8	8 ~ 8.3	7.5	13 / 12	4.5	50
	M10 X 1.5	MGB10 - 03 - ST - SH	GN	3.1 ~ 1.5	10	10 ~ 10.3	8	15 / 13	6	50
		MGB10 - 06 - ST - SH	GN	6 ~ 3	10	10 ~ 10.3	8	15 / 13	6	50
	M12 X 1.5	MGB12S - 03 - ST - SH	GN	3.1 ~ 1.5	12	12 ~ 12.3	8	18 / 13	6	50
		MGB12S - 06 - ST - SH	GN	6 ~ 3	12	12 ~ 12.3	8	18 / 13	6	50
PG 7	PGB7S - 03 - SH	GN	3.1 ~ 1.5	12.5	12.5 ~ 12.8	8	17 / 13	6	50	
	PGB7S - 06 - SH	GN	6 ~ 3	12.5	12.5 ~ 12.8	8	17 / 13	6	50	