

NYLON CABLE GLANDS IP68 RATED

Accepted as the Industry standard while also conforming to AS1939–1990 (IEC 529–1989), Carroll Nylon “BULLET” glands have been tested and certified to IP68. Our “BULLET” design speeds installation and reduces inventory through extended cable diameter range and eliminating the need to disassemble before installation.

CODE	PART NO.	THREAD	CABLE RANGE	PACK QTY
PE	CG12	M12	3–6.5mm	50
	CG16	M16	5–10mm	50
	CG20	M20	10–14mm	36
	CG25	M25	13–18mm	16
	CG32	M32	18–25mm	12
	CG40	M40	22–32mm	6
	CG50	M50	30–38mm	3
	CG63	M63	34–44mm	2
	CG63L	M63	42–50mm	2



NYLON CABLE GLAND

METAL CABLE GLANDS IP68 RATED

Carroll nickel plated brass ‘BULLET’ cable glands are tested (and certified) to IP68, in accordance with AS1939-1990. This rigid rating is your guarantee of superior grip, strain relief, sealing and protection of your electrical installations against the ingress of dust, moisture and submersion. Our ‘BULLET’ design speeds up installation and reduces inventory through extended cable diameter range, and eliminating the need to disassemble the gland before installation.

CODE	PART NO.	THREAD	CABLE RANGE	PACK QTY
PE	MG12	M12	3–6mm	25
	MG16	M16	5–10mm	25
	MG20	M20	8–13mm	20
	MG25	M25	11–17mm	15
	MG32	M32	15–21mm	5
	MG40	M40	19–28mm	3
	MG50	M50	26–35mm	2
	MG63	M63	32–42mm	2



METAL GLAND

Note: Metal glands are not supplied standard with lock nuts. These are sold separately.

METAL LOCKNUTS

CODE	PART NO.	THREAD	PACK QTY
PE	LNM/M12	M12	25
	LNM/M16	M16	25
	LNM/M20	M20	20
	LNM/M25	M25	15
	LNM/M32	M32	5
	LNM/M40	M40	3
	LNM/M50	M50	2
	LNM/M63	M63	2



LOCK NUT
(SOLD SEPARATELY)

