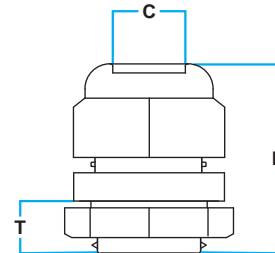


Product Data Sheet - Nylon Dome Top Glands



Durable Nylon (Polyamide 66) dome top cable glands.
Available in a range of sizes and colours.

Supplied complete with a locknut and sealing washer
to achieve IP68.



Metric Glands.

Part Reference	Hole Size	Colours	Cable Diameter (mm) C	Overall Length* (mm) L	Thread Length (mm) T	Pack Quantity
DTGM12	M12		3 to 6.5	29	8	10
DTGM16	M16		5 to 10	34	10	10
DTGM20	M20		6 to 12	35	10	10
DTGM20ET	M20		6 to 12	40	15	10
DTGM20B	M20		10 to 14	35	10	10
DTGM25	M25		13 to 18	45	12	10
DTGM32	M32		18 to 25	51	12	1
DTGM40	M40		25 to 32	60	17	1
DTGM50	M50		30 to 38	70	18	1
DTGM63	M63		37 to 44	74	20	1

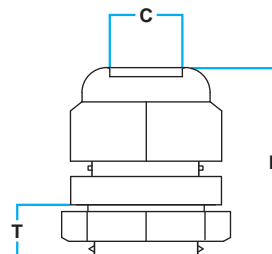
PG Glands.

Part Reference	Hole Size	Colours	Cable Diameter (mm) C	Overall Length* (mm) L	Thread Length (mm) T	Pack Quantity
DTGPG7	PG7		3.5 to 6	29	8	10
DTGPG9	PG9		4 to 8	35	9	10
DTGPG11	PG11		5 to 10	38	9	10
DTGPG13.5	PG13.5		6 to 12	40	9	10
DTGPG16	PG16		10 to 14	45	11	10
DTGPG19	PG19		12 to 15	48	11	10
DTGPG21	PG21		13 to 18	51	11	10
DTGPG29	PG29		18 to 25	56	12	10
DTGPG36	PG36		22 to 32	61	16	1
DTGPG42	PG42		30 to 38	66	15	1
DTGPG48	PG48		34 to 44	74	18	1

* Length before compression.

Durable Nylon (Polyamide 66) dome top cable glands. With a perforated compression seal, designed to feed the incoming power and earth cables into your single phase fuse board.

Supplied complete with a locknut and sealing washer to achieve IP68. For use with round cables.

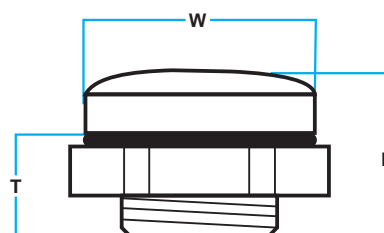


Tail Kit Glands.

Part Reference	Hole Size	Colours	Cable Diameter (mm) C	Overall Length* (mm) L	Thread Length (mm) T	Pack Quantity
To accommodate 2x16mm ² and 1x10mm ² cables						
DTGM32TK	M32		N/A	51	12	10
To accommodate 2x25mm ² and 1x16mm ² cables						
DTGM32TKL	M32		N/A	51	12	10

Durable Nylon (Polyamide 66) blanking plugs. Available in a range of sizes.

Supplied complete with a locknut and sealing washer to achieve IP68.



Blanking Plugs.

Part Reference	Hole Size	Colours	Diameter (mm) W	Overall Length (mm) L	Thread Length (mm) T	Pack Quantity
BPM12	M12		15	12	8	10
BPM16	M16		19	12	9	10
BPM20	M20		24.5	16	9	10
BPM25	M25		29.7	20	10	10
BPM32	M32		38.2	26	11	10
BPM40	M40		46.2	34	11	10
BPM50	M50		55	43	13	10
BPM63	M63		68	56	14	10

Specification.

Gland and Locknut: Nylon PA66. UL94V-2(0)
 Sealing Washer: Nitrile Rubber
 Temperature Range: -40°C to 100°C
 Ingress Protection: IP68

Meets the requirements of:

(Low Voltage Directive 2014/35/EU)
 BS EN 62444:2013 Cable glands
 for electrical installations
 CE Marked.



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