M/M-Length Nylon Cable Glands with Strain Relief



RoHS

Compliant



Specifications

Material

: PA (Nylon), UL 94 V-2

Hermetic Seal : NBR O-Ring : EPDM

Working Temperature : -40°C to100°C in static state

Instantaneous heat resistance up to 120°C

-20°C to 80°C in dynamic state

Instantaneous heat resistance up to 100°C

Colour : Grey and Black

IP Rating : IP68

Lock Nut O-Ring Body

Seal

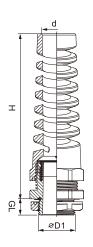
Sealing Nut







Dimensions



Part Number	Thread ØD1	∜⊘ k mm	H mm	GL mm	d mm	∯ mm
PP001700	M12 × 1.5	3-6.5	54	8	7	16.5/15
PP001701	M16 × 1.5	4-8	63	8	8.5	19
PP001702	M16 × 1.5	5-10	78	8	10.5	22
PP001703	M20 × 1.5	6-12	90	9	13	24
PP001704	M20 × 1.5	10-14	100	9	15.5	27
PP001705	M25 × 1.5	13-18	114	11	20	33
PP001706	M12 × 1.5	3-6.5	54	8	7	16.5/15
PP001707	M16 × 1.5	4-8	63	8	8.5	19
PP001708	M16 x 1.5	5-10	78	8	10.5	22
PP001709	M20 × 1.5	6-12	90	9	13	24
PP001710	M20 × 1.5	10-14	100	9	15.5	27
PP001711	M25 × 1,5	13-18	114	11	20	33

Part Number Table

Description	Colour	Part Number
Nylon Cable Glands with Strain Relief, M12 × 1.5, 3-6.5mm	- Black	PP001700
Nylon Cable Glands with Strain Relief, M16 × 1.5, 4-8mm		PP001701
Nylon Cable Glands with Strain Relief, M16 × 1.5, 5-10mm		PP001702
Nylon Cable Glands with Strain Relief, M20 × 1.5, 6-12mm		PP001703
Nylon Cable Glands with Strain Relief, M20 × 1.5, 10-14mm		PP001704
Nylon Cable Glands with Strain Relief, M25 × 1.5, 13-18mm		PP001705

www.element14.com www.farnell.com www.newark.com www.cpc.co.uk



M/M-Length Nylon Cable Glands with Strain Relief



Description	Colour	Part Number
Nylon Cable Glands with Strain Relief, M12 × 1.5, 3-6.5mm	- Grey	PP001706
Nylon Cable Glands with Strain Relief, M16 × 1.5, 4-8mm		PP001707
Nylon Cable Glands with Strain Relief, M16 × 1.5, 5-10mm		PP001708
Nylon Cable Glands with Strain Relief, M20 × 1.5, 6-12mm		PP001709
Nylon Cable Glands with Strain Relief, M20 × 1.5, 10-14mm		PP001710
Nylon Cable Glands with Strain Relief, M25 × 1.5, 13-18mm		PP001711

Important Notice: This data sheet and its contents (the "Information") belong to the members of the Premier Farnell group of companies (the "Group") or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where the Group was aware of the possibility of such loss or damage arising) is excluded. This will not operate to limit or restrict the Group's liability for death or personal injury resulting from its negligence. pro-POWER is the registered trademark of the Group. © Premier Farnell Limited 2016.

www.element14.com www.farnell.com www.newark.com www.cpc.co.uk



X-ON Electronics

Authorized Distributor

Click to view similar products for Pro Power manufacturer.

Other Similar products are found below:

PPCY4C075100M PPCY3C10050M PPC217 PP001328 PP001316 PP001109 PP001088
PP000940 PP030 PP000909 PP001326 PP001308 PP000877 PP000868 PP000704
PP001163 PP001156 PP001085 PP000510 PP001076 PP000944 PP000914 PP000407
PP000386 PP000870