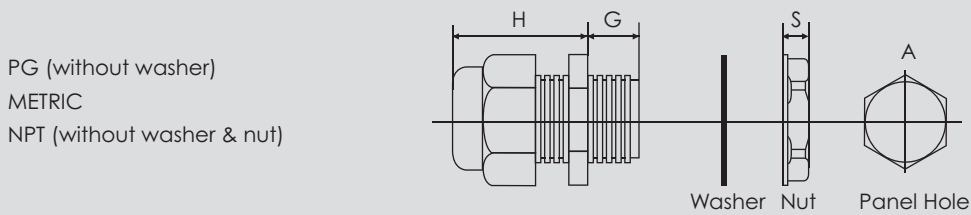


# Nylon Cable Glands

PRODUCTS DESCRIPTION		產品描述	
MATERIAL	UL Nylon 6/6 ; 94-v2 Class, Neoprene For Seal Insert, With Nut.	材質	採用UL合格之Nylon 6/6製成，防火等級94-V2，夾緊圈為耐油橡膠材質，耐酸鹼，不易老化
COLOR	Black, Grey, Light Grey	顏色	標準色為灰色、黑色或灰白色
PROTECTION	IP68	特點	1.夾緊圈經特殊設計，拉力強對電纜線不會造成損壞 2.不須將固定頭解體，電纜線可直接穿入上緊，省時又方便
TEMPERATURE RANGE	-40 °C ~ 85 °C Short Time 140 °C	用途	一般機械控制箱，配電盤，事務機器，電器等製品電纜線固定用
<p>The cable can be easily once inserted into through the gland without dismantling the parts. The claws and seals of excellent design can hold cable firmly and have a wider cable range.</p>			



## German PG Thread, According to DIN 40430 Unit: m / m

Part No.	Type	Panel Hole A	Cable & Body Dimension				Locking Nut Dimension	
			Cable Range		H	G	S	
5007	PG-7	12.5	3-6	15	21.7	8.1	5.3	15
5009	PG-9	15.2	4-8	19	28.2	7.5	5.6	19
5011	PG-11	18.3	5-9	22	26.2	7.9	5.4	22
5013	PG-13.5	20.3	6-12	24	31.5	8.9	6.4	24
5016	PG-16	22.4	8-14	27	31.7	9.3	6.5	29
5021	PG-21	28.3	10-18	33	38.6	11	7	33
5029	PG-29	36.9	16-25	42	41.5	11	7	42
5036	PG-36	47.4	22-32	54	51	14	9	54
5042	PG-42	54.4	28-38	59	54	14.5	9	59
5048	PG-48	59.7	36-44	64	54	15.5	9	64

## METRIC ISO Thread, According to DIN 13 Unit: m / m

Part No.	Type	Panel Hole A	Cable & Body Dimension				Locking Nut Dimension	
			Cable Range		H	G	S	
5007M	M-12	12.3	4-7	15	23.7	11	5.3	15
5009M	M-16	16.3	5-10	22	27.2	11	5.4	22
5013M	M-20	20.3	6-13	27	33.8	12	6.5	29
5016M	M-25	25.4	10-17	33	39.6	12	7	33
5018M	M-32	32.4	14-21	42	43.1	14	7	42
5020M	M-40	40.4	19-28	54	51	14	9	54
5022M	M-50	50.4	23-35	59	54	16	9	59
5024M	M-63	63.4	32-48	68	59	17	9	68

## American NPT Thread in inches Unit: m / m

Part No.	Type	Cable Range	Cable & Body Dimension		
				H	G
5009N	NPT-3/8	4-8	22	28	14.5
5013N	NPT-1/2	6-12	24	31.5	12.9
5021N	NPT-3/4	10-18	33	38.7	15.1