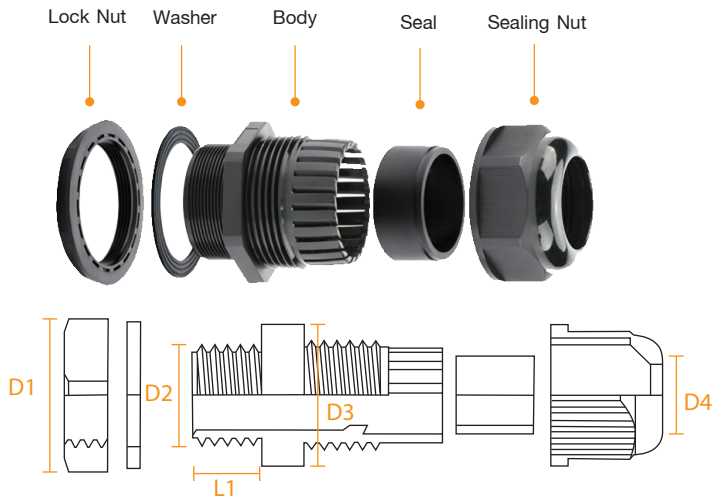


CABLE GLAND



ตารางเทียบการใช้เคเบิลกลนพลาสติกเข้ากับสายของขนาดสายไฟต่างๆ

ขนาดสายไฟ	NYY	THW	VCT (1C)	VCT (2C)	VCT (3C)	VCT (4C)
0.5 MM	-	3.0MM (PG 7)	5.4MM (PG 7)	8.8MM (PG 11)	9.2MM (PG 13.5)	10.5MM (PG 13.5)
0.75 MM	-	-	5.6MM (PG 7)	9.2MM (PG 13.5)	9.6MM (PG 13.5)	11.0MM (PG 16)
1.0 MM	8.6MM (PG 11)	3.3MM (PG 7)	6.2MM (PG 9)	9.6MM (PG 13.5)	10.5MM (PG 13.5)	12.0MM (PG 16)
1.5 MM	9.0MM (PG 11)	3.6MM (PG 7)	6.6MM (PG 9)	11.0MM (PG 13.5)	11.5MM (PG 16)	12.5MM (PG 16)
2.5 MM	9.4MM (PG 13.5)	4.0MM (PG 7)	7.4MM (PG 11)	12.5MM (PG 16)	13.0MM (PG 16)	15.0MM (PG 21)
4.0 MM	10.0MM (PG 13.5)	4.8MM (PG 9)	8.6MM (PG 11)	14.5MM (PG 21)	15.5MM (PG 21)	17.0MM (PG 21)
6.0 MM	11.0MM (PG 13.5)	5.8MM (PG 11)	9.4MM (PG 13.5)	16.0MM (PG 21)	17.5MM (PG 21)	19.5MM (PG 29)
10.0 MM	12.0MM (PG 13.5)	7.2MM (PG 11)	12.0MM (PG 13.5)	20.0MM (PG 29)	21.5MM (PG 29)	24.0MM (PG 29)
16.0 MM	13.0MM (PG 16)	8.4MM (PG 11)	13.5MM (PG 16)	23.0MM (PG 29)	25.0MM (PG 36)	28.0MM (PG 36)
25.0 MM	14.5MM (PG 16)	10.5MM (PG 13.5)	16.0MM (PG 21)	27.5MM (PG 36)	30.0MM (PG 36)	33.0MM (PG 42)
35.0 MM	16.0MM (PG 21)	11.5MM (PG 16)	17.5MM (PG 21)	31.0MM (PG 36)	33.5MM (PG 42)	37.0MM (PG 42)
50.0 MM	17.0MM (PG 21)	13.5MM (PG 16)	21.0MM (PG 29)			
70.0 MM	19.0MM (PG 29)	15.5MM (PG 21)	23.0MM (PG 29)			
95.0 MM	21.5MM (PG 29)	18.0MM (PG 21)	26.5MM (PG 36)			
120.0 MM	23.0MM (PG 29)	19.5MM (PG 29)				
150.0 MM	26.0MM (PG 36)	21.5MM (PG 29)				
185.0 MM	28.0MM (PG 36)	24.0MM (PG 29)				
240.0 MM	31.5.0MM (PG 36)	27.0MM (PG 36)				
300.0 MM	35.0MM (PG 42)	30.0MM (PG 36)				
400.0 MM	38.5MM (PG 48)	33.5MM (PG 42)				
500.0 MM	43.0MM (PG 48)	38.0MM (PG 42)				

ตารางเทียบขอบนอกของเคเบิลกลน

ขนาดเคเบิลกลน	หุ่น	ม.ม.
PG 7	4	12.0
PG 9	5	15.0
PG 11	6	18.5
PG 13.5	6.5	21.0
PG 16	7	22.5
PG 21	9	28.0
PG 29	11.5	36.0
PG 36	14.5	46.0
PG 42	17.5	55.0
PG 48	18.5	58.0

ตารางเทียบขอบรั้ววงในของเคเบิลกลน

ขนาดเคเบิลกลน	ม.ม.
PG 7	5-2.5
PG 9	7-3
PG 11	10-6
PG 13.5	12-7
PG 16	14-8
PG 21	18-12
PG 29	24-17
PG 36	32-22
PG 42	41-31
PG 48	44-34