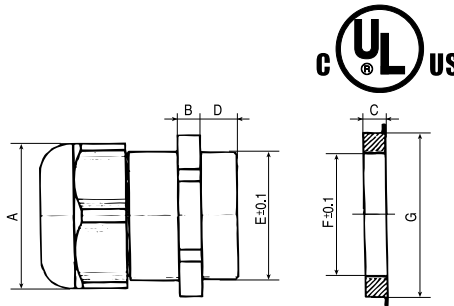


CABLE GLANDS

● PG Thread / IP68

Technical Data

- Material : Nylon
- Silver-grey or weather resistant UV Black
- Seal insert : Neoprene
- Temperature : -30°C to +80°C
- Protection class : IP 68 (IEC60529)
- Flame-retardant : Good Reinforced Nylon.
Sealing Nut Weather resistant



Unit : mm

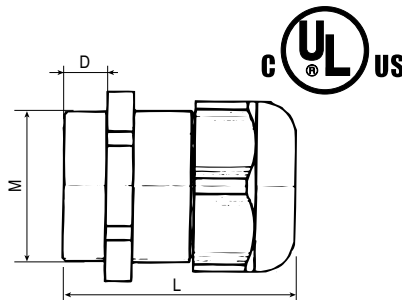
PART NO	To suit cable dia between mm	A	B	C	D	E	F	G	PITCH
DACL 7	3-6.5	15.0	5.0	5.0	8.0	12.3	11.6	21.0	1.0
DACL 9	4-8	19.0				14.8	14.0	23.7	1.25
DACL 11	5-10	22.0				18.2	17.2	26.0	1.25
DACL 13.5	6-12	24.0		6.0	9.0	19.9	19.0	29.0	18G
DACL 13.5-L					12.5				
DACL 16	10-14	27.0	6.0	7.0	10.0	22.0	21.2	33.0	1.5
DACL 21	13-18	32.60			27.6	28.8	38.4	16G	
DACL 29	18-25	42.0	7.0	7.0	11.0	36.5	35.6	50.0	1.5
DACL 36 (*)	24-32	53.0	8.0			8.0	13.0	46.0	45.2
DACL 42	32-38	60.0	9.0	9.0	53.0	52.2		72.0	16G
DACL 48	37-44	65.0			14.0	58.5	57.6	76.0	16G

(*)UL Approved

● Metric Thread / IP68

Technical Data

- Material : Nylon
- Silver-grey or weather resistant UV Black
- Seal insert : Neoprene
- Temperature : -30°C to +80°C
- Protection class : IP 68 (IEC60529)
- Flame-retardant : Good Reinforced Nylon.
Sealing Nut Weather resistant



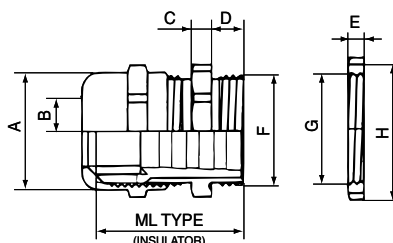
Unit : mm

PART NO	Metric "M" size	To suit cable diameter(mm)	Dimensions	
			D	L
DAM-12	M12x1.5	3.5-7.0	8.0	30
DAM-16	M16x1.5	4.5-10.0	8.0	34
DAM-20	M20x1.5	7-13	9.0	37
DAM-25	M25x1.5	9-17	10.0	40
DAM-32	M32x1.5	11-21	10.0	47
DAM-40	M40x1.5	19-28	10.0	52
DAM-50(*)	M50x1.5	27-35	12.0	62
DAM-63	M63x1.5	34-45	12.0	71

(*)UL Approved

CABLE GLANDS

● PG Thread / IP68



Technical Data

- Material : Body-Brass / Nickel Plated
Insulator : Polyamid & Neoprene
- Applications : Dong-A DAPG-XMS or ML made out of Brass is suitable for use in machinery, chemical engineering, plant construction and in many other applications where it is needed for special stability and high reliability.
- Protection class : IP68 (IEC60529)

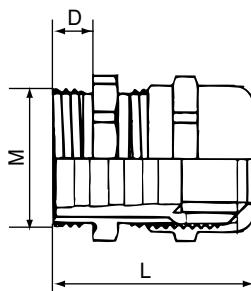
Unint : mm

PART NO	To suit cable dia between mm	A	B	C	D	E	F	G	H	PITCH
DAPG-7 ML	2-6.5	φ 13.8	6.7	3	5.1	2.8	φ 12.4	φ 12.6	15	20G
DAPG-9 ML	4-8	φ 16.7	8.2	3.5	6.0	2.8	φ 15.1	φ 15.3	18	18G
DAPG-11 ML	5-10	φ 19.7	10.2	3.5	6.1	3	φ 18.4	φ 18.6	21	18G
DAPG-13.5ML	6-12	φ 21.7	12.0	3.5	6.5	3.1	φ 20.2	φ 20.4	23	18G
DAPG-16 ML	10-14	φ 23.7	14.0	4	6.5	3.2	φ 22.3	φ 22.5	26	18G
DAPG-21 ML	13-18	φ 29.7	18.1	4	7.0	3.7	φ 28.0	φ 28.2	32	16G
DAPG-29 ML	18-25	φ 39.7	25.2	5	8.0	4.2	φ 36.8	φ 37.0	41	16G
DAPG-36 ML	22-32	φ 49.7	34.0	5.9	15.1	5.2	φ 46.8	φ 47.0	51	16G
DAPG-42 ML	30-38	φ 56.7	38.1	7	15.1	5.2	φ 53.7	φ 53.9	60	16G
DAPG-48 ML	34-44	φ 63.6	44.0	7	10.0	6.0	φ 59.0	φ 59.2	66	16G

● Metric Thread / IP68

Technical Data

- Material : Body-Brass / Nickel Plated
Insulator : Polyamid & Neoprene
- Applications : Dong-A DAPG-XMS or ML made out of Brass is suitable for use in machinery, chemical engineering, plant construction and in many other applications where it is needed for special stability and high reliability.
- Protection class : IP 68 (IEC60529)



Unint : mm

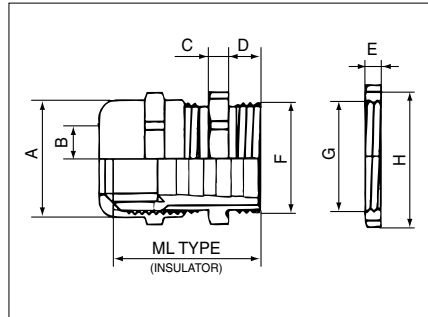
PART NO	Metric "M" size	To suit cable diameter(mm)	Dimensions	
			D	L
DAM-12ML	M12x1.5	3.5-7.0	6.5	27.2
DAM-16ML	M16x1.5	4.5-10.0	7	32.1
DAM-20ML	M20x1.5	7-13	8	35.4
DAM-25ML	M25x1.5	9-17	8	37.4
DAM-32ML	M32x1.5	11-21	9	42.1
DAM-40ML	M40x1.5	19-28	9	49.6
DAM-50ML	M50x1.5	27-35	10	52.0
DAM-63ML	M63x1.5	34-45	15	61.5

CABLE GLANDS

● EMC CABLE GLAND

Technical Data

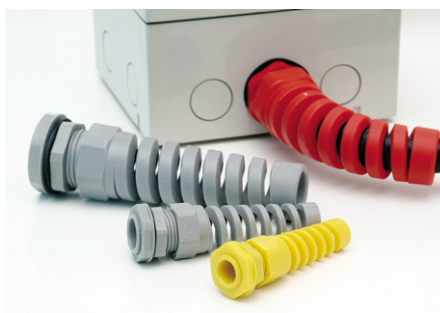
- Material :
Body-Brass/Nickel Plated
Insulator : Polyamid & Neoprene
- Applications : For EMC cables
- Protection class : IP68 (IEC60529)



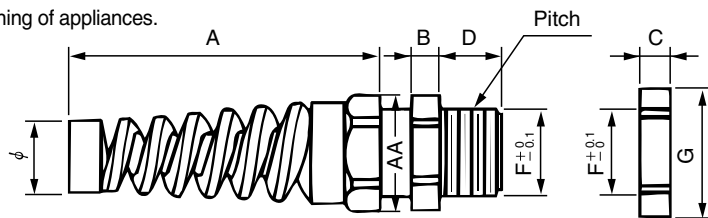
Unint : mm

PART NO	To suit cable dia between mm	A	B	C	D	E	F	G	H	PITCH
DAPG-7 MSE	2-6.5	φ 13.8	6.7	3	5.1	2.8	φ 12.4	φ 12.6	15	20G
DAPG-9 MSE	4-8	φ 16.7	8.2	3.5	6.0	2.8	φ 15.1	φ 15.3	18	18G
DAPG-11 MSE	5-10	φ 19.7	10.2	3.5	6.1	3	φ 18.4	φ 18.6	21	18G
DAPG-13.5MSE	6-12	φ 21.7	12.0	3.5	6.5	3.1	φ 20.2	φ 20.4	23	18G
DAPG-16 MSE	10-14	φ 23.7	14.0	4	6.5	3.2	φ 22.3	φ 22.5	26	18G
DAPG-21 MSE	13-18	φ 29.7	18.1	4	7.0	3.7	φ 28.0	φ 28.2	32	16G
DAPG-29 MSE	18-25	φ 39.7	25.2	5	8.0	4.2	φ 36.8	φ 37.0	41	16G
DAPG-36 MSE	22-32	φ 49.7	34.0	5.9	15.1	5.2	φ 46.8	φ 47.0	51	16G
DAPG-42 MSE	30-38	φ 56.7	38.1	7	15.1	5.2	φ 53.7	φ 53.9	60	16G
DAPG-48 MSE	34-44	φ 63.6	44.0	7	10.0	6.0	φ 59.0	φ 59.2	66	16G

● PGS CABLE GLAND



Protection against kinking is the special characteristic that prevents cable wear and is therefore an important safety feature. Especially in connection with portable appliances, with moving parts of machines or generally where electrical apparatus is used, the cable glands with the strain relief spiral affords protection against conductor damage and thus ensures continued functioning of appliances.



Unint : mm

PART NO	φ	A	AA	B	C	D	E	F	G	Pitch
PGS 7	7.30	46.0	15.0	5.0	5.0	8.0	12.3	11.6	21.0	1.0
PGS 9	8.6	58.5	19.0				14.8	14	23.7	1.25
PGS 11	10.9	68.0	22.0				18	17.2	26.0	1.25
PGS 13.5	12.6	79.0	24	6.0	6.0	9.0	19.8	19	29.0	18G
PGS 13.5-L						12.5				
PGS 16	14.6	90.0	27.0		7.0	10.0	22	21.2	33.0	1.5
PGS 21	18.5	105.0	32.60			11.0	27.5	26.6	38.4	16G