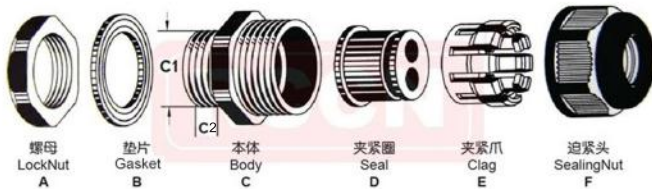


多孔及扁形尼龙电缆防水接头

Multiple Holes & Flat Holes Nylon Cable Gland



螺牙规格：公制牙、PG牙、G（PF）、NPT牙

产品材质：A, C, F采用UL认可的尼龙PA66(防火等级UL94V-2)制成。（可定制UL认可的V-0 防火等级的尼龙原料）；B, D采用三元乙丙（EPDM）耐候橡胶制成。（可定制耐寒，耐高温，耐强酸碱，耐化学与抗腐蚀橡胶。）

防护等级：IP68-10

工作温度：静态-40°C-100°C，短时可至120°C；动态-20°C-80°C，短时可至100°C。

产品特性：特殊的夹紧爪与夹紧圈设计，夹紧电缆范围大，抗拉力强，可防水，防尘抗盐，耐弱酸、酒精、油、油脂及一般溶剂。

颜色种类：黑色、灰色。其它颜色可定做。

Thread: Metric, PG, G(PF)

Material: UL approved nylon PA66(Flammability UL 94 V-2) for A,C,E,F parts .(Accept to make flammability UL 94V-0). EPDM rubber for B, D parts (Also accept to make supper rubber: resist high temperature, resist strong acid /alkali,etc)

Protection degree: IP68-10

Wording temperature: -40°C-100°C in static state,or instantaneous heat resistance up to 120°C; -20°C-80°C in dynamic state,or instantaneous heat resistance up to 100°C.

Features: The claws and seals of excellent design, sealing nut have a click sound and re-open, can hold cable firmly and have a wider cable range. Resistant to salt water,weak acid,alcohol,oil,grease and common solvency.

Colors: Black,gray,and other colors available upon request.

夹紧圈形状 Seal Holes	型号 Item No.	锁线范围 Cable Range φ (mm)	螺纹外径 Thread O.D. C1(mm)	螺纹长度 Thread Length C2(mm)	扳手径 Spanner Size A&F(mm)
	MGA12-H2-03	1.2-3	12	8.5	18/19
	MGA16-H2-04	1.5-4	16	15	22/22
	MGA20-H2-06	3-6	20	15	27/27
	MGA22-H2-06	3-6	22	10	27/27
	MGA25-H2-6.5	3-6.5	25	15	33/33
	MGA25-H2-08	4-8	25	15	33/33
	MGA32-H2-10	5-10	32	15	41/42
	MGA40-H2-13	7-13	40	20	50/52



GA3/4-H3-08	4-8	26.441	15	36/33
GA1 1/4-H3-11	7-11	41.91	16	57/52
GA1 1/2-H3-12	7-12	48	22	60/62
GA2-H3-13	8-13	60	25	75/75



MGA12-H4-2.3	1-2.3	12	8.5	18/19
MGA16-H4-3.2	1-3.2	16	15	22/22
MGA20S-H4-04	1.5-4	20	10	24/24
MGA20-H4-2.5	1-2.5	20	15	27/27
MGA20-H4-3.5	1-3.5	20	15	27/27
MGA20-H4-4.5	2-4.5	20	15	27/27
MGA22-H4-2.5	1-2.5	22	15	27/27
MGA22-H4-3.5	1-3.5	22	15	27/27
MGA22-H4-4.5	2-4.5	22	15	27/27
MGA25-H4-05	2-5	25	15	33/33
MGA25-H4-06	3-6	25	15	33/33
MGA25-H4-07	3-7	25	15	33/33
MGA25-H4-08	4-8	25	15	33/33
MGA25-H4-09	5-9	25	15	33/33
MGA2-H4-07	3-7	32	15	41/42
MGA32-H4-09	5-9	32	15	41/42
MGA40-H4-11	7-11	40	20	50/52
MGA40-H4-12	7-12	40	20	50/52









PGA7-H4-2.3	1-2.3	12.5	8.5	17/19
PGA9-H4-2.3	1-2.3	15.2	8.5	22/19
PGA11-H4-3.2	1-3.2	18.6	10	24/22
PGA13.5-H4-04	1.5-4	20.4	10	27/24
PGA16-H4-2.5	1-2.5	22.5	10.8	30/27
PGA16-H4-3.5	1-3.5	22.5	10.8	30/27
PGA16-H4-4.5	2-4.5	22.5	10.8	30/27
PGA21-H4-05	2-5	28.3	12	36/33
PGA21-H4-06	3-6	28.3	12	36/33
PGA21-H4-07	3-7	28.3	12	36/33
PGA21-H4-08	4-8	28.3	12	36/33
PGA21-H4-09	5-9	28.3	12	36/33
PGA29-H4-07	3-7	37	12	46/41
PGA29-H4-09	5-9	37	12	46/41
PGA36-H4-11	7-11	47	14	57/52
PGA36-H4-12	7-12	47	14	57/52



GA1/4-H4-2.3	1-2.3	13.157	8	19/19
GA3/8-H4-3.2	1-3.2	16.662	15	22/22
GA1/2-H4-2.5	1-2.5	20.995	15	27/27
GA1/2-H4-3.5	1-3.5	20.995	15	27/27
GA1/2-H4-4.5	2-4.5	20.995	15	27/27
GA1/2-H4-05	2-5	20.995	15	27/33
GA1/2-H4-06	3-6	20.995	15	27/33

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	GA1/2-H4-07	3-7	20.995	15	27/33
	GA1/2-H4-08	4-8	20.995	15	27/33
	GA1/2-H4-09	5-9	20.995	15	27/33
	GA3/4-H4-05	2-5	26.441	15	36/33
	GA3/4-H4-06	3-6	26.441	15	36/33
	GA3/4-H4-07	3-7	26.441	15	36/33
	GA3/4-H4-08	4-8	26.441	15	36/33
	GA3/4-H4-09	5-9	26.441	15	36/33
	GA1 1/4-H4-11	7-11	41.91	16	57/52
	GA1 1/4-H4-12	7-12	41.91	16	57/52
	MGA20-H5-03	1-3	20	15	27/27
	MGA22-H5-03	1-3	22	10	27/27
	MGA25-H5-06	3-6	25	15	33/33
	MGA32-H5-08	4-8	32	15	41/42
	PGA16-H5-03	1-3	22.5	10.8	30/27
	PGA21-H5-06	3-6	28.3	12	36/33
	PGA29-H5-08	4-8	37	12	46/41
	GA1/2-H5-03	1-3	20.995	15	27/27
	GA1/2-H5-06	3-6	20.995	15	27/33
	GA3/4-H5-06	3-6	26.441	15	33/33
	MGA16A-H6-2.1	1-2.1	16	15	22/22
	MGA25A-H6-5.3	2-5.3	25	15	33/33
	MGA32A-H6-5.5	2-5.5	32	15	41/42
	MGA32A-H6-07	3-7	32	15	41/42
	MGA63A-H6-12	7-12	63	25	75/75
	PGA11-H6-2.1	1-2.1	18.6	10	24/22
	PGA21-H6-5.3	2-5.3	28.3	12	36/33
	PGA29-H6-5.5	2-5.5	37	12	46/41
	PGA29-H6-07	3-7	37	12	46/41
	PGA48-H6-12	7-12	59.3	18	70/65
	GA3/8-H6-2.1	1-2.1	16.662	15	22/22
	GA1/2-H6-5.3	2-5.3	20.995	15	27/33
	GA3/4-H6-5.3	2-5.3	26.441	15	33/33
	GA2-H6-12	7-12	60	25	75/75
	MGA25-H7-4.3	2-4.3	25	15	33/33
	PGA21-H7-4.3	2-4.3	28.3	12	36/33
	GA1/2-H7-4.3	2-4.3	20.995	15	27/33
	GA3/4-H7-4.3	2-4.3	26.441	15	33/33
	MGA25-H8-04	1.5-4	25	15	33/33
	PGA21-H8-04	1.5-4	28.3	12	36/33
	GA1/2-H8-04	1.5-4	20.995	15	27/33
	GA3/4-H8-04	1.5-4	26.441	15	33/33
	MGA10-0306	03*06	10	8	15/13
	MGA25-0614	06*14	25	15	33/33
	MGA32-0519	05*19	32	15	41/42