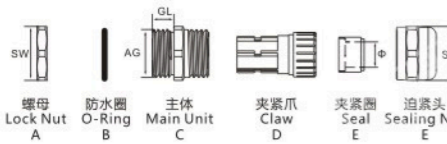


LNE-M 黄铜连体式电缆防水接头

Brass Integrated Type Waterproof Cable Gland



技术参数

产品材质	A.C.F部位采用优质黄铜镀镍, B.E部位采用丁腈橡胶制成, D部位采用白色尼龙制成。
工作温度	-40°C至+110°C, 短时可达+120°C。
螺纹规格	公制(M)
产品颜色	A.C.F部位为金属色, B.E部分为黑色, D部分为白色。
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣之设计, 配合迫紧头装配省时便利, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

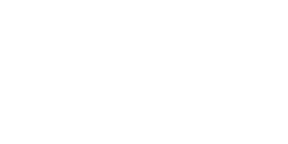
Product material	Part A, C and F are Nickel-plated brass material; Part B and E are Chemiquim material, and part D is white polyamide material.
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	Metric
Color	Part A, C and F are Metallic yellow, Part B and E are black, Part D is white.
Protection classification	IP68

Property With design of clamping claw and sealing, easy & fast assembled by sealing nut, have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

订货号 Order No.	螺纹标准(公制) Thread standard(M)	卡口范围(mm) Range Of Bayonet	螺纹外径(mm) Thread Diameter	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	M	Φ	AG	GL	SW	PCS
LNE-M-M8	M8*1.0	3-6.5	8	6		100
LNE-M-M10	M10*1.0	3-6.5	10	6	15	100
LNE-M-M12	M12*1.5	3-6.5	12	6	16	100
LNE-M-M14	M14*1.5	3-6.5	14	7	17	100
LNE-M-M16	M16*1.5	4-8	16	7	20	100
LNE-M-M18	M18*1.5	6-10	18	7	22	50
LNE-M-M20	M20*1.5	6-12(8-14)	20	8	26	50
LNE-M-M22	M22*1.5	10-14	22	8	30	50
LNE-M-M24	M24*1.5	10-14	24	9	30	50
LNE-M-M25	M25*1.5	10-14(13-18)	25	9	32	50
LNE-M-M27	M27*2	13-18	27	9	35	50
LNE-M-M30	M30*2	13-18	30	9	40	20
LNE-M-M32	M32*1.5	15-22	32	9	40	20
LNE-M-M36	M36*2	18-25	36	9	42	20
LNE-M-M40	M40*1.5	18-25	40	10	50	20
LNE-M-M42	M42*2	22-32	42	10	50	20
LNE-M-M48	M48*2	25-32	48	10	60	10
LNE-M-M50	M50*1.5	32-38	50	10	60	10
LNE-M-M54	M54*2	32-28	54	10	65	10
LNE-M-M56	M56*2	32-28	56	10	65	10
LNE-M-M60	M60*2	37-44	60	12	72	10
LNE-M-M63	M63*1.5	37-44	63	12	75	10
LNE-M-M64	M64*2	37-44	64	12	75	10
LNE-M-M72	M72*2	42-52	72	15	85	5
LNE-M-M80	M80*2	50-60	80	16	95	5
LNE-M-M85	M85*2	59-72	85	16	100	5
LNE-M-M100	M100*2	70-82	100	20	120	1

Brass Integrated Type Waterproof Cable Gland

LNE-M 黄铜连体式电缆防水接头



技术参数

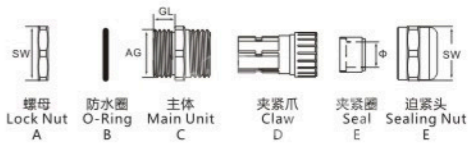
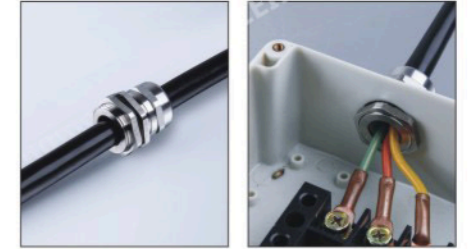
产品材质	A.C.F部位采用优质黄铜镀镍, B.E部位采用丁腈橡胶制成, D部位采用白色尼龙制成。
工作温度	-40°C至+110°C, 短时可达+120°C。
螺纹规格	德制(PG)、英制(G)【美制(NPT)可定制】
产品颜色	A.C.F部位为金属色, B.E部分为黑色, D部分为白色。
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣之设计, 配合迫紧头装配省时便利, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

Product material	Part A, C and F are Nickel-plated brass material; Part B and E are Chemiquim material, and part D is white polyamide material.
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	PG,G(NPT can be customized)
Color	Part A, C and F are Metallic yellow, Part B and E are black, Part D is white.
Protection classification	IP68

Property With design of clamping claw and sealing, easy & fast assembled by sealing nut, have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

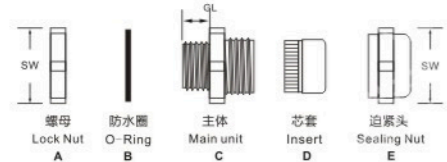


订货号 Order No.	螺纹标准(德制) Thread standard(PG)	卡口范围(mm) Range Of Bayonet	螺纹外径(mm) Thread Diameter	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	PG	Φ	AG	GL	SW	PCS
LNE-M-PG7	PG7	3-6.5	12.5	6	15	100
LNE-M-PG9	PG9	4-8	15.2	7	20	100
LNE-M-PG11	PG11	5-10	18.6	7	21	100
LNE-M-PG13.5	PG13.5	8-12	20.4	8	23	50
LNE-M-PG16	PG16	10-14	22.5	8	25	50
LNE-M-PG21	PG21	13-18	28.3	8	32	50
LNE-M-PG29	PG29	18-25	37	9	42	20
LNE-M-PG36	PG36	25-32	47	10	56	10
LNE-M-PG42	PG42	32-38	54	10	62	10
LNE-M-PG48	PG48	37-44	59.3	12	70	10

订货号 Order No.	螺纹标准(英制) Thread standard(G)	卡口范围(mm) Range Of Bayonet	螺纹外径(mm) Thread Diameter	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	G	Φ	AG	GL	SW	PCS
LNE-M-G1/4	G1/4	3-6.5	13.2	6	17	100
LNE-M-G3/8	G3/8	4-8	16.5	8	20	100
LNE-M-G1/2	G1/2	8-12	21.3	8	23	50
LNE-M-G3/4	G3/4	13-18	26.6	9	30	50
LNE-M-G1	G1	15-22	33.4	10	38	20
LNE-M-G1-1/4	G1-1/4	18-25	42.1	12	50	10
LNE-M-G1-1/2	G1-1/2	22-32	47.8	13	54	10
LNE-M-G2	G2	37-44	59.6	13	65	10

LNE-MT 黄铜分体式电缆防水接头

Brass Split Type Waterproof Cable Gland



技术参数

产品材质	A.C.F部位采用优质黄铜镀镍, B.E部位采用丁腈橡胶制成。
工作温度	-40°C至+110°C, 短时可达+120°C。
螺纹规格	公制(M)
产品颜色	A.C.F部位为金属色, B.E部分为黑色
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣的设计, 配合迫紧头装配省时便利, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

Product material	Part A, C and F are Nickel-plated brass materia; Part B and E are Chemigummaterial .
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	Metric
Color	Part A, C and F are Metallic yellow, Part B and E are black.
Protection classification	IP68

Property With design of clamping claw and sealing ,easy & fast assembled by sealing nut , have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

订货号 Order No. No.	螺纹标准(公制) Thread standard(M) M	卡口范围(mm) Range Of Bayonet Φ	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-MT-M12	M12X1.5	3-6.5	6.0	15	50
LNE-MT-M14	M14X1.5	3-6.5	6.0	16	50
LNE-MT-M16	M16X1.5	4-8	7.0	17	50
LNE-MT-M18	M18X1.5	6-10	8.0	20	50
LNE-MT-M20	M20X1.5	6-12	8.0	22	50
LNE-MT-M22	M22X1.5	10-14	9.0	26	50
LNE-MT-M24	M24X1.5	10-14	10.0	30	25
LNE-MT-M25	M25X1.5	10-14	10.0	30	25
LNE-MT-M27	M27X2.0	13-18	11.0	32	25
LNE-MT-M30	M30X2.0	13-18	11.0	35	25
LNE-MT-M32	M32X1.5	15-22	11.0	40	25
LNE-MT-M33	M33X2.0	15-22	11.0	40	20
LNE-MT-M36	M36X2.0	18-25	11.0	42	20
LNE-MT-M40	M40X1.5	18-25	11.0	50	20
LNE-MT-M42	M42X2.0	22-28	12.0	50	20
LNE-MT-M48	M48X2.0	25-32	13.0	60	10
LNE-MT-M50	M50X1.5	25-32	13.0	60	10
LNE-MT-M54	M54X2.0	32-38	14.0	65	10
LNE-MT-M56	M56X2.0	32-38	14.0	65	10
LNE-MT-M60	M60X2.0	37-44	14.0	72	10
LNE-MT-M63	M63X1.5	37-44	14.0	75	10
LNE-MT-M64	M64X2.0	37-44	14.0	75	10
LNE-MT-M72	M72X2.0	42-52	15.0	85	5
LNE-MT-M80	M80X2.0	50-60	18.0	95	5
LNE-MT-M85	M85X3.0	59-72	20.0	100	5
LNE-MT-M100	M100X2.0	71-82	22.0	120	5

Brass Split Type Waterproof Cable Gland

LNE-MT 黄铜分体式电缆防水接头



技术参数

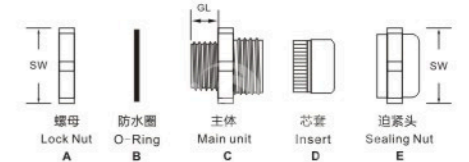
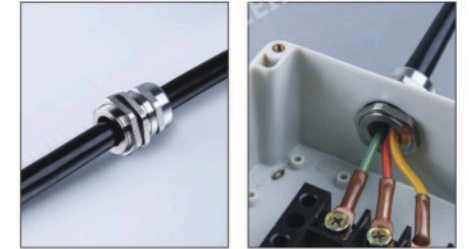
产品材质	A.C.F部位采用优质黄铜镀镍, B.E部位采用丁腈橡胶制成。
工作温度	-40°C至+110°C, 短时可达+120°C。
螺纹规格	德制(PG)、英制(G)
产品颜色	A.C.F部位为金属色, B.E部分为黑色
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣的设计, 配合迫紧头装配省时便利, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

Product material	Part A, C and F are Nickel-plated brass materia; Part B and E are Chemigummaterial .
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	PG,G
Color	Part A, C and F are Metallic yellow, Part B and E are black.
Protection classification	IP68

Property With design of clamping claw and sealing ,easy & fast assembled by sealing nut , have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

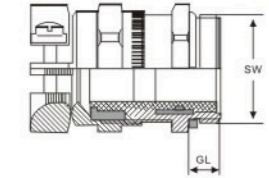


订货号 Order No. No.	螺纹标准(德制) Thread standard(PG) PG	卡口范围(mm) Range Of Bayonet Φ	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-MT-PG7	PG7	3-6.5	8.0	15	100
LNE-MT-PG9	PG9	4-8	8.0	17	100
LNE-MT-PG11	PG11	5-10	8.0	22	50
LNE-MT-PG13.5	PG13.5	8-12	9.0	26	50
LNE-MT-PG16	PG16	10-14	10.0	30	50
LNE-MT-PG21	PG21	13-18	11.0	32	50
LNE-MT-PG29	PG29	18-25	11.0	35	20
LNE-MT-PG36	PG36	25-32	13.0	55	10
LNE-MT-PG42	PG42	32-38	13.0	60	10
LNE-MT-PG48	PG48	37-44	14.0	72	10

订货号 Order No. No.	螺纹标准(英制) Thread standard(G) G	卡口范围(mm) Range Of Bayonet Φ	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-MT-G1/4	G1/4	3-6.5	6.0	16	100
LNE-MT-G3/8	G3/8	4-8	7.0	20	50
LNE-MT-G1/2	G1/2	8-12	8.0	24	50
LNE-MT-G3/4	G3/4	13-18	11.0	30	50
LNE-MT-G1	G1	18-22	11.0	38	50
LNE-MT-G1-1/4	G1-1/4	22-28	12.0	50	10
LNE-MT-G1-1/2	G1-1/2	25-32	13.0	55	10
LNE-MT-G2	G2	37-44	14.0	72	5

LNE-SGM 黄铜双锁紧电缆防水接头

Brass Double Locked Waterproof Cable Gland



技术参数

产品材质	外部采用优质黄铜镀镍, 内部芯套为环保尼龙, 密封件材料改性橡胶。
工作温度	-40°C至+110°C, 短时可达+120°C。
螺纹规格	公制(M) 德制(PG)
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣之设计, 配合迫紧头装配省时便利, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

Product material	body: nickel-plated brass, inner set: nylon, sealing: modified rubber
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	Metric, PG
Protection classification	IP68
Property	With design of clamping claw and sealing, easy & fast assembled by sealing nut, have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

订货号 Order No.	螺纹标准(公制) Thread standard(M)	卡口范围(mm) Range Of Bayonet	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	M	Φ	GL	SW	PCS
LNE-SGM-M16	M16X1.5	4-8	6.5	18	50
LNE-SGM-M18	M18X1.5	5-10	6.5	22	50
LNE-SGM-M20	M20X1.5	6-12	7.8	22	50
LNE-SGM-M22	M22X1.5	10-14	7.3	26	50
LNE-SGM-M25	M25X1.5	13-18	7.5	30	50
LNE-SGM-M32	M32X1.5	18-25	8.0	35	20
LNE-SGM-M40	M40X1.5	22-32	12	50	10
LNE-SGM-M50	M50X1.5	32-38	12	57	10
LNE-SGM-M63	M63X1.5	37-44	12	65	10

订货号 Order No.	螺纹标准(德制) Thread standard(PG)	卡口范围(mm) Range Of Bayonet	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	PG	Φ	GL	SW	PCS
LNE-SGM-PG11	PG11	4-8	7	22	50
LNE-SGM-PG13.5	PG13.5	5-10	7.8	22	50
LNE-SGM-PG16	PG16	6-12	7.5	24	20
LNE-SGM-PG21	PG21	13-18	8	30	20
LNE-SGM-PG29	PG29	18-25	9	40	20
LNE-SGM-PG36	PG36	22-32	12	50	10
LNE-SGM-PG42	PG42	32-38	12	57	10
LNE-SGM-PG48	PG48	37-44	12	65	10

Brass Shielding Waterproof Cable Gland

LNE-M-PB 黄铜屏蔽电缆防水接头

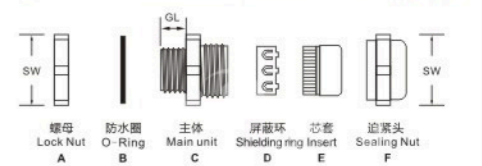
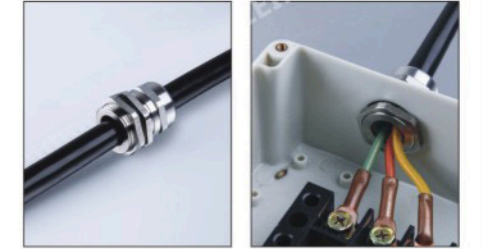


技术参数

产品材质	A.C.F部位采用优质黄铜镀镍, B.E部位采用丁腈橡胶制成, D部位采用磷铜制成。
工作温度	-40°C至+110°C, 短时可达+120°C。
螺纹规格	公制(M)、德制(PG)、英制(G)、美制(NPT)
产品颜色	A.C.D.F部位为金属色, B.E部分为黑色。
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣之设计, 配合迫紧头装配省时便利, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。

Technical Parameters

Product material	Part A, C and F are Nickel-plated brass material; Part B and E are Chemigum material and part D is Phosphor copper.
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	Metric, PG, G, NPT
Color	Part A, C, D and F are metallic yellow, Part B and E are black.
Protection classification	IP68
Property	With design of clamping claw and sealing, easy & fast assembled by sealing nut, have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

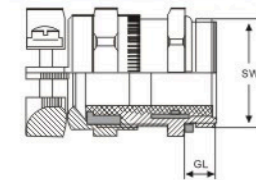


订货号 Order No.	螺纹标准(公制) Thread standard(M)	卡口范围(mm) Range Of Bayonet	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	M	Φ	GL	SW	PCS
LNE-M-PB-M16-8	M16X1.5	4-8	6.0	17	50
LNE-M-PB-M16-10	M16X1.5	5-10	6.0	18	50
LNE-M-PB-M18-10	M18X1.5	5-10	6.0	20	50
LNE-M-PB-M20-12	M20X1.5	6-12	7.0	22	50
LNE-M-PB-M20-14	M20X1.5	10-14	7.0	24	50
LNE-M-PB-M25-16	M25X1.5	10-16	7.0	28	50
LNE-M-PB-M25-18	M25X1.5	13-18	7.0	30	50
LNE-M-PB-M32-22	M32X1.5	15-22	8.0	36	25
LNE-M-PB-M32-25	M32X1.5	18-25	8.0	40	25
LNE-M-PB-M40-30	M40X1.5	22-30	9.0	50	20
LNE-M-PB-M50-38	M50X1.5	30-38	9.0	60	20

订货号 Order No.	螺纹标准(德制) Thread standard(PG)	卡口范围(mm) Range Of Bayonet	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	PG	Φ	GL	SW	PCS
LNE-M-PB-PG9	PG9	4-8	6.0	17	100
LNE-M-PB-PG11	PG11	5-10	6.0	22	50
LNE-M-PB-PG13.5	PG13.5	6-12	7.0	26	50
LNE-M-PB-PG16	PG16	10-14	7.0	30	50
LNE-M-PB-PG21	PG21	13-18	8.0	32	50
LNE-M-PB-PG29	PG29	18-25	8.0	35	20
LNE-M-PB-PG36	PG36	22-32	9.0	55	10

LNE-MP-SGM 黄铜双锁紧屏蔽型电缆防水接头

Brass Double Locked Shielding Waterproof Cable Gland



技术参数

产品材质	外部采用优质黄铜镀镍，内部芯套为环保尼龙，密封件材料改性橡胶。
工作温度	-40°C至+110°C，短时可达+120°C。
螺纹规格	公制(M) 德制(PG)
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣之设计，配合迫紧头装配省时便利，夹紧电缆范围大，抗拉力特强，可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。

RoHS

Technical Parameters

Product material	body: nickel-plated brass, inner set: nylon, sealing: modified rubber
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	Metric, PG
Protection classification	IP68
Property	With design of clamping claw and sealing, easy & fast assembled by sealing nut, have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

订货号 Order No.	螺纹标准(公制) Thread standard(M)	卡口范围(mm) Range Of Bayonet	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	M	Φ	GL	SW	PCS
LNE-MP-SGM-M16	M16X1.5	4-8	6.5	18	50
LNE-MP-SGM-M18	M18X1.5	5-10	6.5	22	50
LNE-MP-SGM-M20	M20X1.5	6-12	7.8	22	50
LNE-MP-SGM-M22	M22X1.5	10-14	7.3	26	50
LNE-MP-SGM-M25	M25X1.5	13-18	7.5	30	50
LNE-MP-SGM-M32	M32X1.5	18-25	8.0	35	20
LNE-MP-SGM-M40	M40X1.5	22-32	12	50	10
LNE-MP-SGM-M50	M50X1.5	32-38	12	57	10
LNE-MP-SGM-M63	M63X1.5	37-44	12	65	10

订货号 Order No.	螺纹标准(德制) Thread standard(PG)	卡口范围(mm) Range Of Bayonet	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	PG	Φ	GL	SW	PCS
LNE-MP-SGM-PG11	PG11	4-8	7	22	50
LNE-MP-SGM-PG13.5	PG13.5	5-10	7.8	22	50
LNE-MP-SGM-PG16	PG16	6-12	7.5	24	20
LNE-MP-SGM-PG21	PG21	13-18	8	30	20
LNE-MP-SGM-PG29	PG29	18-25	9	40	20
LNE-MP-SGM-PG36	PG36	22-32	12	50	10
LNE-MP-SGM-PG42	PG42	32-38	12	57	10
LNE-MP-SGM-PG48	PG48	37-44	12	65	10

Brass Marine Cable Gland

LNE-PK 黄铜平口电缆接头

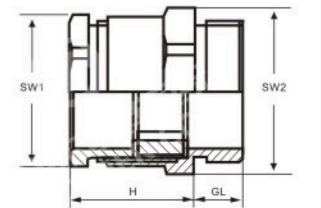
RoHS

技术参数

产品材质	采用优质黄铜镀镍制成，密封件材料为EPDM橡胶。
工作温度	-40°C至+100°C
螺纹规格	公制(M)
防护等级	IP68

Technical Parameters

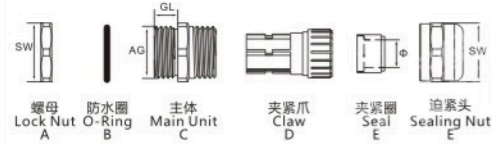
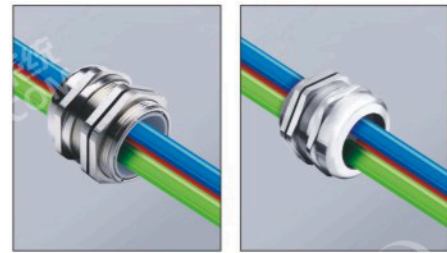
Product material	nickel-plated brass, sealing part is EPDM rubber.
Working temperature	-40°C ~ +110°C
Specification of thread	Metric
Protection classification	IP68



订货号 Order No.	螺纹标准(公制) Thread standard(M)	卡口范围(mm) Range Of Bayonet	螺纹长度(mm) Thread Length	高度(mm) Height	螺母厚度(mm) Lock Nut Thickness	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	M	Φ	GL	H	L	SW1 SW2	PCS
LNE-PK-M20	M20X1.5	10-12	12.0	26.0	3.0	20 22	50
LNE-PK-M25	M25X1.5	15-18	12.0	33.0	3.0	30 33	50
LNE-PK-M32	M32X1.5	20-25	12.0	36.0	3.5	39 42	20
LNE-PK-M40	M40X1.5	28-32	15.0	41.0	4.5	50 52	20
LNE-PK-M50	M50X1.5	34-38	15.0	45.0	5.0	57 59	20
LNE-PK-M63	M63X1.5	38-44	15.0	48.0	5.0	64 66	10
LNE-PK-M75	M75X1.5	47-52	15.0	53.0	5.0	80 85	10

LNE-MD 黄铜多孔电缆防水接头

Brass Multi Entry Waterproof Cable Gland



技术参数

产品材质	A,C,F部位采用优质黄铜镀镍, B,E部位采用丁腈橡胶制成, D部位采用白色尼龙制成。
工作温度	-40°C至+110°C, 短时可达+120°C。
螺纹规格	德制(PG)
产品颜色	A,C,F部位为金属色, B,E部分为黑色, D部分为白色。
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣的设计, 配合迫紧头装配省时便利, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

Product material	Part A, C and F are Nickel-plated brass material; Part B and E are Chemigum material, and part D is white polyamide material.
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	PG
Color	Part A, C and F are metallic yellow, Part B and E are black, Part D is white.
Protection classification	IP68

With design of clamping claw and sealing, easy & fast assembled by sealing nut, have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

订货号 Order No. No.	螺纹标准(德制) Thread standard(PG) PG	孔数X孔径(mm) Hole CountXBore Diameter HxB	尺寸 Size S	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-MD-PG9/2X3	PG9	2X3	2X3	6.5	18.0	100
LNE-MD-PG9/4X1	PG9	4X1	1X4	6.5	18.0	100
LNE-MD-PG13.5/2X5	PG13.5	2X5	2X5	7.5	22.0	50
LNE-MD-PG13.5/7X2	PG13.5	7X2	7X2	7.5	22.0	50
LNE-MD-PG13.5/6X3	PG13.5	6X3	6X3	7.5	22.0	50
LNE-MD-PG16/2X6	PG16	2X6	2X6	7.0	24.0	50
LNE-MD-PG21/4X6	PG21	4X6	4X6	8.0	30.0	30
LNE-MD-PG21/2X7	PG21	2X7	2X7	8.0	30.0	30
LNE-MD-PG21/3X7	PG21	3X7	3X7	8.0	30.0	30
LNE-MD-PG21/2X6/2X10	PG21	2X6/2X10	2X(6-10)	8.0	30.0	30
LNE-MD-PG21/2X8	PG21	2X8	2X8	8.0	30.0	30
LNE-MD-PG21/2X6	PG21	2X6	2X6	8.0	30.0	30
LNE-MD-PG21/3X7	PG21	3X7	3X7	8.0	30.0	30
LNE-MD-PG29/3X9	PG29	3X9	3X9	9.5	40.0	20
LNE-MD-PG29/2X8.5	PG29	2X8.5	2X8.5	9.5	40.0	20
LNE-MD-PG29/4X9	PG29	4X9	4X9	9.5	40.0	20
LNE-MD-PG29/2X12	PG29	2X12	2X12	9.5	40.0	20
LNE-MD-PG36/2X15	PG36	2X15	2X15	12.0	50.0	10
LNE-MD-PG36/5X9	PG36	5X9	5X9	12.0	50.0	10

Brass Anti Breaking Waterproof Cable Gland

LNE-MFW 黄铜防折断电缆防水接头

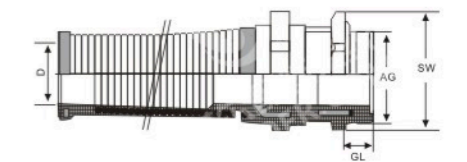
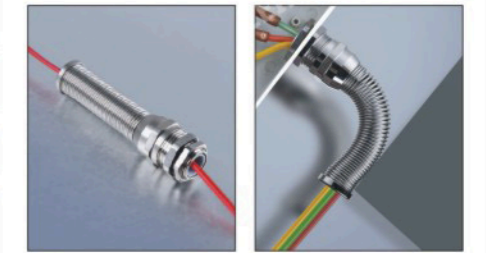


技术参数

产品材质	采用优质黄铜镀镍, O型密封圈采用丁腈橡胶NBR制成。
工作温度	-40°C至+110°C, 短时可达+120°C。
螺纹规格	公制(M)、德制(PG)、英制(G)及美制(NPT)。
防护等级	IP68
产品特性	特殊夹紧爪与密封件相扣的设计, 配合迫紧头装配省时便利, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、防盐、耐酸碱、耐腐蚀、酒精、油、脂。

Technical Parameters

Product material	High quality nickel-plated brass, O-shape sealing ring is NBR.
Working temperature	-40°C ~ +110°C, instantaneously can be 120°C.
Specification of thread	Metric,PG,G,NPT
Protection classification	IP68
Property	With design of clamping claw and sealing, easy & fast assembled by sealing nut, have big cable clamping range, with high tensile strength, waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.

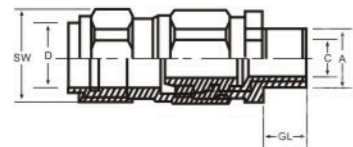
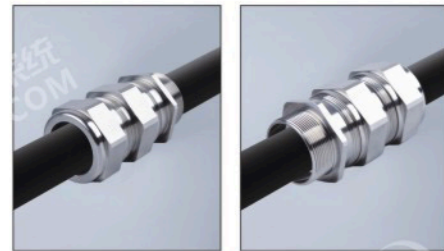


订货号 Order No. No.	螺纹标准(公制) Thread standard(M) M	卡口范围(mm) Range Of Bayonet Φ	外径(mm) Outer Diameter AG	(mm) D	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-MFW-M12	M12	3-6	12.0	6.8	6.5	14.0	50
LNE-MFW-M16	M16	4-8	16.0	10.3	6.0	20.0	50
LNE-MFW-M18	M18	5-10	20.0	14.3	6.0	24.0	50
LNE-MFW-M20	M20	6-12	25.0	18.4	7.0	30.0	20
LNE-MFW-M25	M25	8-16	25.0	18.4	7.0	30.0	20
LNE-MFW-M32	M32	15-22	25.0	18.4	7.0	30.0	20
LNE-MFW-M40	M40	21-30	25.0	18.4	7.0	30.0	20

订货号 Order No. No.	螺纹标准(德制) Thread standard(PG) PG	卡口范围(mm) Range Of Bayonet Φ	外径(mm) Outer Diameter AG	(mm) D	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-MFW-PG7	PG7	3-6	12.5	6.8	5.0	14.0	50
LNE-MFW-PG9	PG9	4-8	15.2	8.2	6.0	17.0	50
LNE-MFW-PG11	PG11	5-10	18.6	10.3	6.0	20.0	50
LNE-MFW-PG13.5	PG13.5	6-12	20.4	12.3	6.5	22.0	20
LNE-MFW-PG16	PG16	7-14	22.5	14.3	6.5	24.0	20
LNE-MFW-PG21	PG21	13-18	28.3	18.4	7.0	30.0	20
LNE-MFW-PG29	PG29	18-25	28.3	18.4	7.0	30.0	20

LNE-M-RCK 黄铜铠装隔爆型电缆防水接头

Brass Explosion-Resistant Cable Gland



技术参数

产品材质	采用优质黄铜镀镍, 密封件采用硅橡胶、氯丁橡胶。
工作温度	-40°C至+100°C
螺纹规格	公制(M)、英制(G)
防护等级	IP66
应用领域	适用于1区、2区危险气体区域和21区和22区粉尘易爆区域, 室内室外均可使用。

RoHS

Technical Parameters

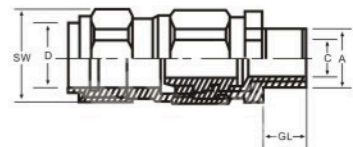
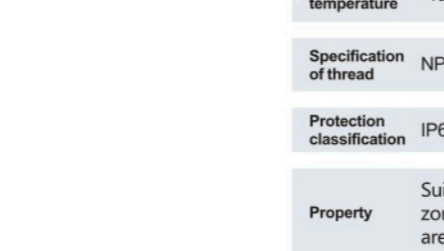
Product material	Adopt high quality nickel-plated brass, the seal is made of silicone rubber and neoprene.
Working temperature	-40°C ~ +100°C
Specification of thread	Metric, G
Protection classification	IP66
Property	Suitable for Zone 1 and Zone 2 hazardous gas zones and Zone 21 and Zone 22 dust-prone areas, both indoors and outdoors.

订货号 Order No.	螺纹标准(公制) Thread standard(M)	电缆范围 Cable Range	铠装层 Armour	电缆内径 Cable Inner	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench
No.	M	D	A	C	GL	SW
LNE-M-RCK-M20-13	M20×1.5	6.0-13.4	0-0.9	3.1-8.6	15.0	24
LNE-M-RCK-M20-15	M20×1.5	9.5-15.9	0-1.25	6.1-11.6	15.0	24
LNE-M-RCK-M20-20	M20×1.5	12.5-20.9	0-1.25	6.5-13.9	15.0	30
LNE-M-RCK-M25-26	M25×1.5	17.0-26.2	0-1.6	11.1-19.9	15.0	41
LNE-M-RCK-M32-33	M32×1.5	22.9-33.9	0-2.0	17.0-26.2	15.0	48
LNE-M-RCK-M40-40	M40×1.5	26.0-40.4	0-2.0	22.0-32.1	15.0	55
LNE-M-RCK-M50-46	M50×1.5	35.0-46.7	0-2.5	29.5-38.1	16.0	63
LNE-M-RCK-M50-53	M50×1.5	38.0-53.1	0-2.5	35.6-44.0	16.0	72
LNE-M-RCK-M63-59	M63×1.5	45.6-59.4	0-2.5	40.1-49.9	17.0	72
LNE-M-RCK-M63-65	M63×1.5	54.6-65.9	0-2.5	47.2-55.9	17.0	80
LNE-M-RCK-M75-72	M75×1.5	57.0-72.1	0-2.5	52.8-61.9	18.0	95
LNE-M-RCK-M75-78	M75×1.5	60.4-78.5	0-3.15	59.1-67.9	18.0	100
LNE-M-RCK-M90-90	M90×1.5	69.2-90.4	0-3.15	66.6-79.3	22.0	115

订货号 Order No.	螺纹标准(英制) Thread standard(G)	电缆范围 Cable Range	铠装层 Armour	电缆内径 Cable Inner	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench
No.	M	D	A	C	GL	SW
LNE-M-RCK-G1/2-13	G1/2	6.0-13.4	0-0.9	3.1-8.6	16.0	24
LNE-M-RCK-G1/2-15	G1/2	9.5-15.9	0-1.25	6.1-11.6	16.0	24
LNE-M-RCK-G1/2-20	G1/2	12.5-20.9	0-1.25	6.5-13.9	16.0	30
LNE-M-RCK-G3/4-26	G3/4	17.0-26.2	0-1.6	11.1-19.9	20.0	41
LNE-M-RCK-G1-33	G1	22.9-33.9	0-2.0	17.0-26.2	20.0	48
LNE-M-RCK-G1-1/4-40	G1-1/4	26.0-40.4	0-2.0	22.0-32.1	20.0	55
LNE-M-RCK-G1-1/2-46	G1-1/2	35.0-46.7	0-2.5	29.5-38.1	20.0	63
LNE-M-RCK-G2-53	G2	38.0-53.1	0-2.5	35.6-44.0	20.0	72
LNE-M-RCK-G2-59	G2	45.6-59.4	0-2.5	40.1-49.9	20.0	72
LNE-M-RCK-G2-1/2-65	G2-1/2	54.6-65.9	0-2.5	47.2-55.9	28.0	80
LNE-M-RCK-G2-1/2-72	G2-1/2	57.0-72.1	0-2.5	52.8-61.9	28.0	95
LNE-M-RCK-G3-78	G3	60.4-78.5	0-3.15	59.1-67.9	30.0	100
LNE-M-RCK-G3-90	G3	69.2-90.4	0-3.15	66.6-79.3	30.0	115

Brass Explosion-Resistant Cable Gland

LNE-M-RCK 黄铜铠装隔爆型电缆防水接头



技术参数

产品材质	采用优质黄铜镀镍, 密封件采用硅橡胶、氯丁橡胶。
工作温度	-40°C至+100°C
螺纹规格	美制(NPT)
防护等级	IP66
应用领域	适用于1区、2区危险气体区域和21区和22区粉尘易爆区域, 室内室外均可使用。

RoHS

Technical Parameters

Product material	Adopt high quality nickel-plated brass, the seal is made of silicone rubber and neoprene.
Working temperature	-40°C ~ +100°C
Specification of thread	NPT
Protection classification	IP66
Property	Suitable for Zone 1 and Zone 2 hazardous gas zones and Zone 21 and Zone 22 dust-prone areas, both indoors and outdoors.

订货号 Order No.	螺纹标准(美制) Thread standard(NPT)	电缆范围 Cable Range	铠装层 Armour	电缆内径 Cable Inner	螺纹长度(mm) Thread Length	扳手尺寸(mm) Wrench
No.	NPT	D	A	C	GL	SW
LNE-M-RCK-1/2NPT-13	1/2NPT	6.0-13.4	0-0.9	3.1-8.6	16.0	24
LNE-M-RCK-1/2NPT-15	1/2NPT	9.5-15.9	0-1.25	6.1-11.6	16.0	24
LNE-M-RCK-1/2NPT-20	1/2NPT	12.5-20.9	0-1.25	6.5-13.9	16.0	30
LNE-M-RCK-3/4NPT-26	3/4NPT	17.0-26.2	0-1.6	11.1-19.9	16.0	41
LNE-M-RCK-1NPT-33	1NPT	22.9-33.9	0-2.0	17.0-26.2	20.0	48
LNE-M-RCK-1-1/4NPT-40	1-1/4NPT	26.0-40.4	0-2.0	22.0-32.1	20.0	55
LNE-M-RCK-1-1/2NPT-46	1-1/2NPT	35.0-46.7	0-2.5	29.5-38.1	20.0	63
LNE-M-RCK-2NPT-53	2NPT	38.0-53.1	0-2.5	35.6-44.0	20.0	72
LNE-M-RCK-2NPT-59	2NPT	45.6-59.4	0-2.5	40.1-49.9	20.0	72
LNE-M-RCK-2-1/2NPT-65	2-1/2NPT	54.6-65.9	0-2.5	47.2-55.9	28.0	80
LNE-M-RCK-2-1/2NPT-72	2-1/2NPT	57.0-72.1	0-2.5	52.8-61.9	28.0	95
LNE-M-RCK-3NPT-78	3NPT	60.4-78.5	0-3.15	59.1-67.9	30.0	100
LNE-M-RCK-3NPT-90	3NPT	69.2-90.4	0-3.15	66.6-79.3	30.0	115