

CE RoHS EASCO® Stainless Steel Waterproof Cable Gland (不锈钢电缆防水接头)



Materials: part A, C and F are made of SS304 stainless steel, part B, E are made of NBR rubber .

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

材质: A.C.F部位采用优质304不锈钢制成, 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。

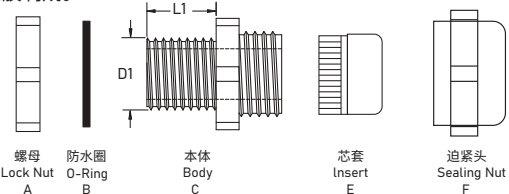
螺纹规格: 公制(M)、德制(PG)、英制(G)【美制(NPT)可定制】

产品颜色: A.C.F部位为金属色, B.E部分为黑色。

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。



Article No.	Part No.	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Pkg Qty (pcs)
货号	型号	口径尺寸	尾部直径 (D1)	尾长 (L1)	包装数 (个)
A0108.000.0001	M12x1.5	3-6.5	12.0	6.0	100
A0108.000.0002	M14x1.5	3-6.5	14.0	6.0	100
A0108.000.0003	M16x1.5	4-8	16.0	7.0	100
A0108.000.0004	M18x1.5	6-10	18.0	8.0	100
A0108.000.0005	M20x1.5	6-12	20.0	8.0	100
A0108.000.0006	M22x1.5	10-14	22.0	9.0	100
A0108.000.0007	M24x1.5	10-14	24.0	10.0	25
A0108.000.0008	M25x1.5	10-14	25.0	10.0	25
A0108.000.0009	M27x2.0	13-18	27.0	11.0	25
A0108.000.0010	M30x2.0	13-18	30.0	11.0	25
A0108.000.0011	M32x1.5	15-22	32.0	11.0	25
A0108.000.0012	M33x2.0	15-22	33.0	11.0	20
A0108.000.0013	M36x2.0	18-25	36.0	11.0	20
A0108.000.0014	M40x1.5	18-25	40.0	11.0	20
A0108.000.0015	M42x2.0	22-28	42.0	12.0	20
A0108.000.0016	M48x2.0	25-32	48.0	13.0	10
A0108.000.0017	M50x1.5	25-32	50.0	13.0	10
A0108.000.0018	M54x2.0	32-38	54.0	14.0	10
A0108.000.0019	M56x2.0	32-38	56.0	14.0	10
A0108.000.0020	M60x2.0	37-44	60.0	14.0	10
A0108.000.0021	M63x1.5	37-44	63.0	14.0	10
A0108.000.0022	M64x2.0	37-44	64.0	14.0	10
A0108.000.0023	M72x2.0	42-52	72.0	15.0	5
A0108.000.0024	M80x2.0	50-60	80.0	18.0	5
A0108.000.0025	M85x2.0	59-72	85.0	20.0	5
A0108.000.0026	M100x2.0	71-82	100.0	22.0	5
A0108.000.0027	PG7	3-6.5	12.5	8.0	100
A0108.000.0028	PG9	4-8	15.2	8.0	100
A0108.000.0029	PG11	5-10	18.6	8.0	50
A0108.000.0030	PG13.5	8-12	20.4	9.0	50
A0108.000.0031	PG16	10-14	22.5	10.0	50
A0108.000.0032	PG21	13-18	28.3	11.0	50
A0108.000.0033	PG29	18-25	37.0	11.0	20
A0108.000.0034	PG36	25-32	47.0	13.0	10
A0108.000.0035	PG42	32-38	54.0	13.0	10
A0108.000.0036	PG48	37-44	59.3	14.0	10
A0108.000.0037	G1/4	3-6.5	13.2	6.0	100
A0108.000.0038	G3/8	4-8	16.6	7.0	50
A0108.000.0039	G1/2	8-12	20.4	8.0	50
A0108.000.0040	G3/4	13-18	26.6	11.0	50
A0108.000.0041	G1	15-22	33.4	11.0	50
A0108.000.0042	G1-1/4	22-28	41.5	12.0	10
A0108.000.0043	G1-1/2	25-32	47.0	13.0	10
A0108.000.0044	G2	37-44	60.0	14.0	5

CE RoHS

EASCO® Stainless Steel Multi Holes Waterproof Cable Gland EASCO® 不锈钢多孔电缆防水接头



Materials: part A, C and F are made of SS304 stainless steel, part B, E are made of NBR rubber.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

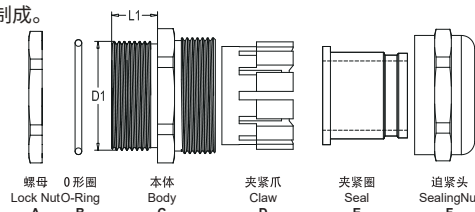
材质: A.C.F部位采用优质304不锈钢制成, B.E部位采用丁腈橡胶制成。

工作温度: -40°C至+110°C, 短时可达+120°C。

螺纹规格: 公制 (M)、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。

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。



Article No.	Part No.	HolesxDia	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Pkg Qty (pcs)
货号	型号	孔数 x 孔径	口径尺寸	尾部直径 (D1)	尾长 (L1)	扳手直径	包装数 (个)
A0108.001.0001	PG9	2x3	2x3	15.2	6.5	18.0	100
A0108.001.0002	PG9	4x1	1x4	15.2	6.5	18.0	100
A0108.001.0003	PG13.5	2x5	2x5	20.4	7.5	22.0	50
A0108.001.0004	PG13.5	7x2	7x2	20.4	7.5	22.0	50
A0108.001.0005	PG13.5	6x3	6x3	20.4	7.5	22.0	50
A0108.001.0006	PG16	2x6	2x6	22.5	7.0	24.0	50
A0108.001.0007	PG21	4x6	4x6	28.3	8.0	30.0	30
A0108.001.0008	PG21	2x7	2x7	28.3	8.0	30.0	30
A0108.001.0009	PG21	3x7	3x7	28.3	8.0	30.0	30
A0108.001.0010	PG21	2x6/2x10	2x6/2x10	28.3	8.0	30.0	30
A0108.001.0011	PG21	2x8	2x8	28.3	8.0	30.0	30
A0108.001.0012	PG21	2x6	2x6	28.3	8.0	30.0	30
A0108.001.0013	PG21	3x7	3x7	28.3	8.0	30.0	30
A0108.001.0014	PG29	3x9	3x9	37.0	9.5	40.0	20
A0108.001.0015	PG29	2x8.5	2x8.5	37.0	9.5	40.0	20
A0108.001.0016	PG29	4x9	4x9	37.0	9.5	40.0	20
A0108.001.0017	PG29	2x12	2x12	37.0	9.5	40.0	20
A0108.001.0018	PG36	2x15	2x15	47.0	12.0	50.0	10
A0108.001.0019	PG36	5x9	5x9	47.0	12.0	50.0	10

CE RoHS

EASCO® Stainless Steel Strain Relief Waterproof Cable Gland

EASCO® 不锈钢防折断电缆防水接头



Materials: The cable gland is made of SS304 stainless steel material, O type sealing is made of NBR rubber.
Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

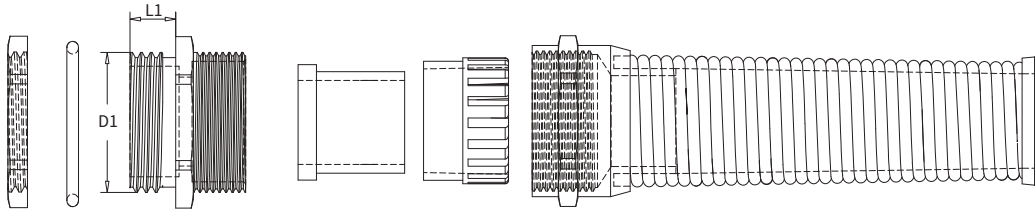
材质: 采用优质304不锈钢制成, 密封件采用硅橡胶、氯丁橡胶。

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)、英制(G)【美制(NPT)可定制】

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。

Article No.	Part No.	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole	Pkg Qty (pcs)
货号	型号	口径尺寸	尾部直径 (D1)	尾长 (L1)	扳手直径	固定孔直径	包装数 (个)
A0108.002.0001	M12	3-6	12	6.5	14.0	6.8	50
A0108.002.0002	M16	4-8	16	6.0	20.0	10.3	50
A0108.002.0003	M18	5-10	20	6.0	24.0	14.3	50
A0108.002.0004	M20	6-12	25	7.0	30.0	18.4	20
A0108.002.0005	M25	8-16	25	7.0	30.0	18.4	20
A0108.002.0006	M32	15-22	25	7.0	30.0	18.4	20
A0108.002.0007	M40	21-30	25	7.0	30.0	18.4	20
A0108.002.0008	PG7	3-6	12.5	5.0	14.0	6.8	50
A0108.002.0009	PG9	4-8	15.2	6.0	17.0	8.2	50
A0108.002.0010	PG11	5-10	18.6	6.0	20.0	10.3	50
A0108.002.0011	PG13.5	6-12	20.4	6.5	22.0	12.3	20
A0108.002.0012	PG16	7-14	22.5	6.5	24.0	14.3	20
A0108.002.0013	PG21	13-18	28.3	7.0	30.0	18.4	20
A0108.002.0014	PG29	18-25	28.3	7.0	30.0	18.4	20
A0108.001.0015	PG29	2x8.5	2x8.5	37.0	9.5	40.0	20
A0108.001.0016	PG29	4x9	4x9	37.0	9.5	40.0	20
A0108.001.0017	PG29	2x12	2x12	37.0	9.5	40.0	20
A0108.001.0018	PG36	2x15	2x15	47.0	12.0	50.0	10
A0108.001.0019	PG36	5x9	5x9	47.0	12.0	50.0	10



CE RoHS

EASCO® Stainless Steel Explosion Proof Cable Gland

EASCO® 不锈钢铠装隔爆型电缆防水接头



Materials: The cable gland is made of SS304 stainless steel material, O type sealing ring is made of NBR rubber.

Working temperature: -40°C ~ +110°C.

Thread: Metric, PG, G thread.

Product features: Ideal for hazardous gas areas of zone 1st and zone 2nd, and dust explosive areas of zone 21st and 22nd. For both indoor and outdoor use.

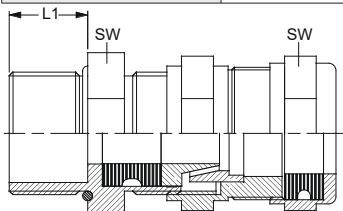
材质: 采用优质304不锈钢制成, 密封件采用硅橡胶、氯丁橡胶。

工作温度: -40°C至+110°C

螺纹规格: 公制(M)、德制(PG)、英制(G)【美制(NPT)可定制】

产品特性: 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。

Article No.	Part No.	Cable Range	Shield Thick	Cable I.D.	Thread Length L1	Wrench SW
货号	型号	电缆范围	铠装层	电缆内径	螺纹长度L1	扳手尺寸SW
A0108.003.0001	M20x1.5	6.0-13.4	0-0.9	3.1-8.6	15.0	24
A0108.003.0002	M20x1.5	9.5-15.9	0-1.25	6.1-11.6	15.0	24
A0108.003.0003	M20x1.5	12.5-20.9	0-1.25	6.5-13.9	15.0	30
A0108.003.0004	M25x1.5	17.0-26.2	0-1.6	11.1-19.9	15.0	41
A0108.003.0005	M32x1.5	22.9-33.9	0-2.0	17.0-26.2	15.0	48
A0108.003.0006	M40x1.5	26.0-40.4	0-2.0	22.0-32.1	15.0	55
A0108.003.0007	M50x1.5	35.0-46.7	0-2.5	29.5-38.1	16.0	63
A0108.003.0008	M50x1.5	38.0-53.1	0-2.5	35.6-44.0	16.0	72
A0108.003.0009	M63x1.5	45.6-59.4	0-2.5	40.1-49.9	17.0	72
A0108.003.0010	M63x1.5	54.6-65.9	0-2.5	47.2-55.9	17.0	80
A0108.003.0011	M75x1.5	57.0-72.1	0-2.5	52.8-61.9	18.0	95
A0108.003.0012	M75x1.5	60.4-78.5	0-3.15	59.1-67.9	18.0	100
A0108.003.0013	M90x1.5	69.2-90.4	0-3.15	66.6-79.3	22.0	115
A0108.003.0014	G1/2	6.0-13.4	0-0.9	3.1-8.6	16.0	24
A0108.003.0015	G1/2	9.5-15.9	0-1.25	6.1-11.6	16.0	24
A0108.003.0016	G1/2	12.5-20.9	0-1.25	6.5-13.9	16.0	30
A0108.003.0017	G3/4	17.0-26.2	0-1.6	11.1-19.9	20.0	41
A0108.003.0018	G1	22.9-33.9	0-2.0	17.0-26.2	20.0	48
A0108.003.0019	G1-1/4	26.0-40.4	0-2.0	22.0-32.1	20.0	55
A0108.003.0020	G1-1/2	35.0-46.7	0-2.5	29.5-38.1	20.0	63
A0108.003.0021	G2	38.0-53.1	0-2.5	35.6-44.0	20.0	72
A0108.003.0022	G2	45.6-59.4	0-2.5	40.1-49.9	20.0	72
A0108.003.0023	G2-1/2	54.6-65.9	0-2.5	47.2-55.9	28.0	80
A0108.003.0024	G2-1/2	57.0-72.1	0-2.5	52.8-61.9	28.0	95
A0108.003.0025	G3	60.4-78.5	0-3.15	59.1-67.9	30.0	100
A0108.003.0026	G3	69.2-90.4	0-3.15	66.6-79.3	30.0	115
A0108.003.0027	1/2NPT	6.0-13.4	0-0.9	3.1-8.6	16.0	24
A0108.003.0028	1/2NPT	9.5-15.9	0-1.25	6.1-11.6	16.0	24
A0108.003.0029	1/2NPT	12.5-20.9	0-1.25	6.5-13.9	16.0	30
A0108.003.0030	3/4NPT	17.0-26.2	0-1.6	11.1-19.9	16.0	41
A0108.003.0031	1NPT	22.9-33.9	0-2.0	17.0-26.2	20.0	48
A0108.003.0032	1-1/4NPT	26.0-40.4	0-2.0	22.0-32.1	20.0	55
A0108.003.0033	1-1/2NPT	35.0-46.7	0-2.5	29.5-38.1	20.0	63
A0108.003.0034	2NPT	38.0-53.1	0-2.5	35.6-44.0	20.0	72
A0108.003.0035	2NPT	45.6-59.4	0-2.5	40.1-49.9	20.0	72
A0108.003.0036	2-1/2NPT	54.6-65.9	0-2.5	47.2-55.9	28.0	80
A0108.003.0037	2-1/2NPT	57.0-72.1	0-2.5	52.8-61.9	28.0	95
A0108.003.0038	3NPT	60.4-78.5	0-3.15	59.1-67.9	30.0	100
A0108.003.0039	3NPT	69.2-90.4	0-3.15	66.6-79.3	30.0	115

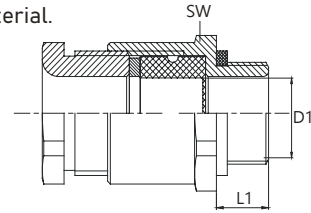


- A1. Wiring Ducts
- A2. Cable Ties
- A3. Din Rails
- A4. Cable Markers
- A5. Cable Clamps
- A6. Wrapping Bands
- A7. Nylon Cable Gland
- A8. Metal Cable Gland
- A9. Plastic Flexible Conduit
- A10. Metal Flexible Conduit
- A11. Terminal
- A12. Copper Tube Terminals
- A13. Heat Shrinkable Tubings
- A14. Bus Bar Insulators
- A15. Tool
- A16. Cable Clip
- A17. Insulating Nut
- A18. Nylon Cable Carrier

CE RoHS EASCO® Stainless Steel Waterproof Cable Gland (不锈钢电缆防水接头)



Materials: The cable gland is made of SS304 stainless steel material.
Thread: Metric thread.
Waterproof: IP68.
Working temperature: -40°C ~ +100°C.
材质: 采用优质304不锈钢制成。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
防护等级: 达到IP68

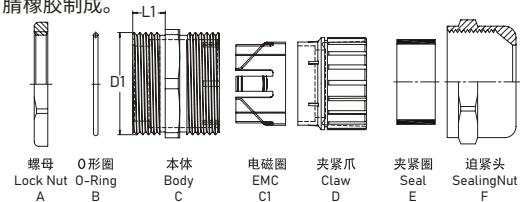


Article No.	Part No.	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Spanner Size (SW)	Nut Thickness	Pkg Qty (pcs)
货号	型号	口径尺寸	尾部直径 (D1)	尾长 (L1)	扳手直径 (SW)	螺母厚度	包装数 (个)
A0108.004.0001	M20x1.5	10-12	20.0	12.0	20.0/22.0	3.0	50
A0108.004.0002	M25x1.5	15-18	25.0	12.0	30.0/33.0	3.0	50
A0108.004.0003	M32x1.5	20-25	32.0	12.0	39.0/42.0	3.5	20
A0108.004.0004	M40x1.5	28-32	40.0	15.0	50.0/52.0	4.5	20
A0108.004.0005	M50x1.5	34-38	50.0	15.0	57.0/59.0	5.0	20
A0108.004.0006	M63x1.5	38-44	63.0	15.0	64.0/66.0	5.0	10

CE RoHS EASCO® Stainless Steel Shield Waterproof Cable Gland EASCO® 不锈钢屏蔽电缆防水接头



Materials: Part A,C,C1,D and F are made of SS304 stainless steel, part B, E and G are made of NBR rubber ,
Working temperature: -40°C ~ +110°C, short time +120°C.
Thread: Metric, PG, G thread.
Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.
材质: A.C.C1.D.F部位采用优质304不锈钢制成, 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)、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。
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。



Article No.	Part No.	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Pkg Qty(pcs)
货号	型号	口径尺寸	尾部直径 (D1)	尾长 (L1)	包装数 (个)
A0108.005.0001	M16x1.5	4-8	16.0	6.0	50
A0108.005.0002	M16x1.5	5-10	16.0	6.0	50
A0108.005.0003	M18x1.5	5-10	18.0	6.0	50
A0108.005.0004	M20x1.5	6-12	20.0	7.0	50
A0108.005.0005	M20x1.5	10-14	20.0	7.0	50
A0108.005.0006	M25x1.5	10-16	25.0	7.0	50
A0108.005.0007	M25x1.5	13-18	25.0	7.0	50
A0108.005.0008	M32x1.5	15-22	32.0	8.0	25
A0108.005.0009	M32x1.5	18-25	32.0	8.0	25
A0108.005.0010	M40x1.5	21-30	40.0	9.0	20
A0108.005.0011	M50x1.5	30-38	50.0	9.0	20
A0108.005.0012	PG9	4-8	15.2	6.0	100
A0108.005.0013	PG11	5-10	18.6	6.0	50
A0108.005.0014	PG13.5	6-12	20.4	7.0	50
A0108.005.0015	PG16	10-14	22.5	7.0	50
A0108.005.0016	PG21	13-18	28.3	8.0	50
A0108.005.0017	PG29	18-25	37.0	8.0	20
A0108.005.0018	PG36	22-32	47.0	9.0	10

CE RoHS

EASCO® Stainless Steel Double Secured Waterproof Cable Gland EASCO® 不锈钢双锁紧电缆防水接头



Materials: The product is mainly made of SS304 stainless steel, and inner parts are made of nylon, while sealing parts are made of rubber material.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG thread.

Product features: Easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

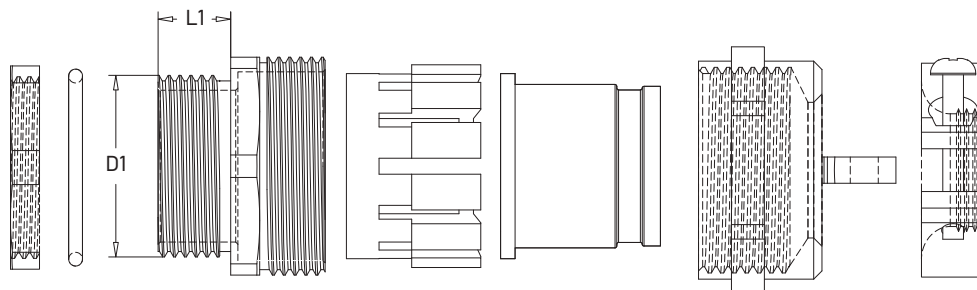
材质: 外部采用优质304不锈钢制成, 内部芯套为环保尼龙, 密封件材料改性橡胶。

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)

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。

Article No.	Part No.	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Pkg Qty(pcs)
货号	型号	口径尺寸	尾部直径 (D1)	尾长 (L1)	包装数 (个)
A0108.006.0001	M16x1.5	4-8	16.0	6.0	50
A0108.006.0002	M18x1.5	6-10	18.0	6.0	50
A0108.006.0003	M20x1.5	10-14	20.0	6.0	50
A0108.006.0004	M22x1.5	10-14	22.0	6.0	50
A0108.006.0005	M25x1.5	13-18	25.0	7.0	50
A0108.006.0006	M32x1.5	18-25	32.0	8.0	20
A0108.006.0007	M40x1.5	22-32	40.0	8.0	10
A0108.006.0008	M50x1.5	32-38	50.0	9.0	10
A0108.006.0009	M63x1.5	37-44	63.0	10.0	10
A0108.006.0010	PG11	6-10	18.6	6.0	50
A0108.006.0011	PG13.5	6-12	20.4	6.5	50
A0108.006.0012	PG16	10-14	22.5	6.5	20
A0108.006.0013	PG21	13-18	28.3	7.0	20
A0108.006.0014	PG29	18-25	37.0	8.0	20
A0108.006.0015	PG36	22-32	47.0	8.0	10
A0108.006.0016	PG42	32-38	54.0	9.0	10
A0108.006.0017	PG48	37-44	59.3	10.0	10



A1.
Wiring
Ducts

A2.
Cable
Ties

A3.
Din
Rails

A4.
Cable
Markers

A5.
Cable
Clamps

A6.
Wrapping
Bands

A7.
Nylon
Cable Gland

A8.
Metal
Cable Gland

A9.
Plastic
Flexible
Conduit

A10.
Metal
Flexible
Conduit

A11.
Terminal

A12.
Copper
Tube
Terminals

A13.
Heat
Shrinkable
Tubings

A14.
Bus Bar
Insulators

A15.
Tool

A16.
Cable
Clip

A17.
Insulating
Nut

A18.
Nylon Cable
Carrier

CE RoHS

EASCO® Stainless Steel Double Secured Shield Cable Gland

EASCO® 不锈钢双锁紧屏蔽型电缆防水接头



Materials: The product is mainly made of SS304 stainless steel, and inner parts are made of nylon, while sealing parts are made of rubber material.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG thread.

Product features: Easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

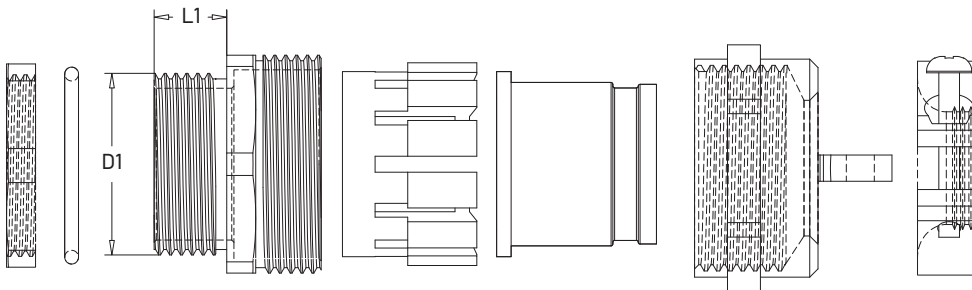
材质: 外部采用优质304不锈钢制成, 内部芯套为环保尼龙, 密封件材料改性橡胶。

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)

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。

Article No.	Part No.	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Pkg Qty(pcs)
货号	型号	口径尺寸	尾部直径 (D1)	尾长 (L1)	包装数 (个)
A0108.007.0001	M16x1.5	4-8	16.0	6.0	50
A0108.007.0002	M18x1.5	6-10	18.0	6.0	50
A0108.007.0003	M20x1.5	10-14	20.0	6.0	50
A0108.007.0004	M22x1.5	10-14	22.0	6.0	50
A0108.007.0005	M25x1.5	13-18	25.0	7.0	50
A0108.007.0006	M32x1.5	18-25	32.0	8.0	20
A0108.007.0007	M40x1.5	22-32	40.0	8.0	10
A0108.007.0008	M50x1.5	32-38	50.0	9.0	10
A0108.007.0009	M63x1.5	37-44	63.0	10.0	10
A0108.007.0010	PG11	6-10	18.6	6.0	50
A0108.007.0011	PG13.5	6-12	20.4	6.5	50
A0108.007.0012	PG16	10-14	22.5	6.5	20
A0108.007.0013	PG21	13-18	28.3	7.0	20
A0108.007.0014	PG29	18-25	37.0	8.0	20
A0108.007.0015	PG36	22-32	47.0	8.0	10
A0108.007.0016	PG42	32-38	54.0	9.0	10
A0108.007.0017	PG48	37-44	59.3	10.0	10



CE RoHS EASCO® Stainless Steel TE Conduit Bodies (不锈钢 Te 导管体)



Materials: Body: 316SS, Gasket: Neoprene, Cover and screws: 316SS

Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Adopt standard electrolytic polishing to increase corrosion resistance and aesthetic appearance
- Solid stainless construction permits easy installation using ordinary hand tools
- The flat back design allows extra wiring capacity
- Approved for wet locations, Cover and Gasket set included

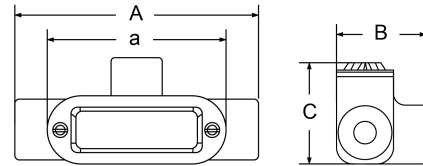
Applications: To connect and change direction of conduit runs. Accessible wiring chamber provides a spacious location to make splices.

材质: 主体: 316SS, 垫圈: 氯丁橡胶, 盖子和螺丝: 316SS

产品特点:

- 采用 316 型不锈钢制造, 可满足任何严格的卫生条件
- 采用标准电解抛光, 增加耐腐蚀性和美观
- 坚固的不锈钢结构允许使用普通手动工具轻松安装
- 平背设计允许额外的布线能力
- 批准用于潮湿场所, 包括盖子和垫片组

应用: 连接和更改导管管路的方向, 可访问的接线室提供了一个宽敞的位置来进行拼接。



Article No.	Trade Size (in)	A	B	C	a	Cubic Inches	Weight per each (kg)
货号	螺纹					立方英寸	重量 (Kg)
A0108.017.0001	1/2	150.9	54.2	51.6	109.7	127.0	0.60
A0108.017.0002	3/4	166.1	62.8	58.9	125.5	228.6	0.86
A0108.017.0003	1	190.2	69.5	59.2	144.5	330.2	1.21
A0108.017.0004	1 1/4	221.7	83.3	73.7	167.6	609.6	1.80
A0108.017.0005	1 1/2	252.0	91.1	76.2	198.4	889.0	2.36
A0108.017.0006	2	312.4	119.4	98.6	254.0	1955.8	4.04
A0108.017.0007	2 1/2	388.4	157.5	115.6	304.8	4064.0	7.57
A0108.017.0008	3	389.4	159.5	114.8	304.8	4495.8	7.57
A0108.017.0009	4	465.8	193.3	150.6	371.6	9702.8	15.21

CE RoHS EASCO® Stainless Steel LB Conduit Bodies (不锈钢磅导管体)



Materials: Body: 316SS, Gasket: Neoprene, Cover and screws: 316SS

Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Adopt standard electrolytic polishing to increase corrosion resistance and aesthetic appearance
- Solid stainless construction permits easy installation using ordinary hand tools
- The flat back design allows extra wiring capacity
- Approved for wet locations, Cover and Gasket set included

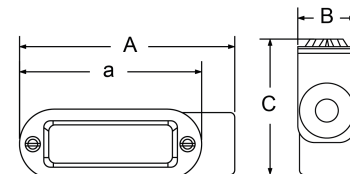
Applications: To connect and change direction of conduit runs. Accessible wiring chamber provides a spacious location to make splices.

材质: 主体: 316SS, 垫圈: 氯丁橡胶, 盖子和螺丝: 316SS

产品特点:

- 采用 316 型不锈钢制造, 可满足任何严格的卫生条件
- 采用标准电解抛光, 增加耐腐蚀性和美观
- 坚固的不锈钢结构允许使用普通手动工具轻松安装
- 平背设计允许额外的布线能力
- 批准用于潮湿场所, 包括盖子和垫片组

应用: 连接和更改导管管路的方向, 可访问的接线室提供了一个宽敞的位置来进行拼接。



Article No.	Trade Size (in)	A	B	C	a	Cubic Inches	Weight per each (kg)
货号	螺纹					立方英寸	重量 (Kg)
A0108.018.0001	1/2	130.4	33.5	63.8	109.7	101.6	0.43
A0108.018.0002	3/4	145.8	39.4	74.4	125.7	177.8	0.75
A0108.018.0003	1	169.5	44.5	76.8	143.5	279.4	0.99
A0108.018.0004	1 1/4	193.9	55.9	99.7	167.6	508.0	1.61
A0108.018.0005	1 1/2	225.2	64.3	105.4	198.4	889.0	2.15
A0108.018.0006	2	286.4	87.9	113.7	254.0	1803.4	3.33
A0108.018.0007	2 1/2	345.7	118.1	158.4	304.8	3987.8	6.99
A0108.018.0008	3	347.9	118.1	160.5	304.8	4495.8	7.54
A0108.018.0009	4	417.1	148.6	197.4	371.6	9652.0	14.70

CE RoHS EASCO® Stainless Steel LL Conduit Bodies (不锈钢 LL 导管体)



Materials: Body: 316SS, Gasket: Neoprene, Cover and screws: 316SS

Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Adopt standard electrolytic polishing to increase corrosion resistance and aesthetic appearance
- Solid stainless construction permits easy installation using ordinary hand tools
- The flat back design allows extra wiring capacity
- Approved for wet locations, Cover and Gasket set included

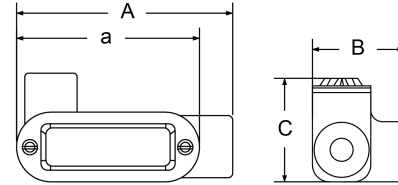
Applications: To connect and change direction of conduit runs. Accessible wiring chamber provides a spacious location to make splices.

材质: 主体: 316SS, 垫圈: 氯丁橡胶, 盖子和螺丝: 316SS

产品特点:

- 采用 316 型不锈钢制造, 可满足任何严格的卫生条件
- 采用标准电解抛光, 增加耐腐蚀性和美观
- 坚固的不锈钢结构允许使用普通手动工具轻松安装
- 平背设计允许额外的布线能力
- 批准用于潮湿场所, 包括盖子和垫片组

应用: 连接和更改导管管路的方向, 可访问的接线室提供了一个宽敞的位置来进行拼接。



Article No.	Trade Size (in)	A	B	C	a	Cubic Inches	Weight per each (kg)
货号	螺纹					立方英寸	重量 (Kg)
A0108.019.0001	1/2	130.4	54.2	43.2	109.7	101.6	0.50
A0108.019.0002	3/4	145.8	62.8	50.2	125.7	177.8	0.70
A0108.019.0003	1	169.7	70.9	56.5	143.5	279.4	0.99
A0108.019.0004	1 1/2	225.2	91.1	78.6	198.4	889.0	2.22
A0108.019.0005	2	286.4	117.1	85.2	254.0	1803.4	3.48

CE RoHS EASCO® Stainless Steel LR Conduit Bodies (不锈钢 LR 导管体)



Materials: Body: 316SS, Gasket: Neoprene, Cover and screws: 316SS

Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Adopt standard electrolytic polishing to increase corrosion resistance and aesthetic appearance
- Solid stainless construction permits easy installation using ordinary hand tools
- The flat back design allows extra wiring capacity
- Approved for wet locations, Cover and Gasket set included

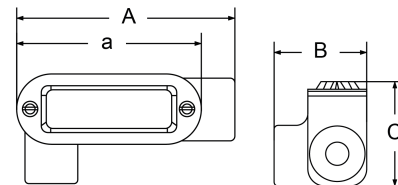
Applications: To connect and change direction of conduit runs. Accessible wiring chamber provides a spacious location to make splices.

材质: 主体: 316SS, 垫圈: 氯丁橡胶, 盖子和螺丝: 316SS

产品特点:

- 采用 316 型不锈钢制造, 可满足任何严格的卫生条件
- 采用标准电解抛光, 增加耐腐蚀性和美观
- 坚固的不锈钢结构允许使用普通手动工具轻松安装
- 平背设计允许额外的布线能力
- 批准用于潮湿场所, 包括盖子和垫片组

应用: 连接和更改导管管路的方向, 可访问的接线室提供了一个宽敞的位置来进行拼接。



Article No.	Trade Size (in)	A	B	C	a	Cubic Inches	Weight per each (kg)
货号	螺纹					立方英寸	重量 (Kg)
A0108.020.0001	1/2	130.4	54.2	43.2	109.7	101.6	0.50
A0108.020.0002	3/4	145.8	62.8	50.2	125.7	177.8	0.70
A0108.020.0003	1	169.7	70.9	56.5	143.5	279.4	0.99
A0108.020.0004	1 1/2	225.2	91.1	78.6	198.4	889.0	2.22
A0108.020.0005	2	286.4	117.1	85.2	254.0	1803.4	3.48

CE RoHS EASCO® Stainless Steel X Conduit Bodies (不锈钢 X 导管体)



Materials: Body: 316SS, Gasket: Neoprene, Cover and screws: 316SS

Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Adopt standard electrolytic polishing to increase corrosion resistance and aesthetic appearance
- Solid stainless construction permits easy installation using ordinary hand tools
- The flat back design allows extra wiring capacity
- Approved for wet locations, Cover and Gasket set included

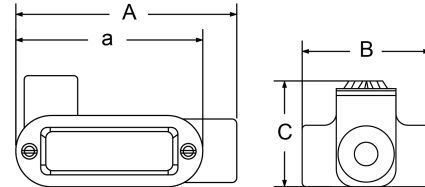
Applications: To connect and change direction of conduit runs. Accessible wiring chamber provides a spacious location to make splices.

材质: 主体: 316SS, 垫圈: 氯丁橡胶, 盖子和螺丝: 316SS

产品特征:

- 采用 316 型不锈钢制造, 可满足任何严格的卫生条件
- 采用标准电解抛光, 增加耐腐蚀性和美观
- 坚固的不锈钢结构允许使用普通手动工具轻松安装
- 平背设计允许额外的布线能力
- 批准用于潮湿场所, 包括盖子和垫片组

应用: 连接和更改导管管路的方向, 可访问的接线室提供了一个宽敞的位置来进行拼接。



Article No.	Trade Size (in)	A	B	C	a	Cubic Inches	Weight per each (kg)
货号	螺纹					立方英寸	重量 (Kg)
A0108.021.0001	1/2	152.2	74.8	52.1	109.7	127.0	0.61
A0108.021.0002	3/4	166.1	86.3	58.4	125.7	228.6	0.82
A0108.021.0003	1	195.3	99.3	62.2	143.5	330.2	1.23
A0108.021.0004	1 1/4	252.0	117.9	77.7	198.4	889.0	2.20
A0108.021.0005	1 1/2	318.9	147.6	94.0	254.0	1955.8	4.24

CE RoHS EASCO® Stainless Steel TB Conduit Bodies (不锈钢TB型接线盒)



Materials: Body: 316SS, Gasket: Neoprene, Cover and screws: 316SS

Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Adopt standard electrolytic polishing to increase corrosion resistance and aesthetic appearance
- Solid stainless construction permits easy installation using ordinary hand tools
- The flat back design allows extra wiring capacity
- Approved for wet locations, Cover and Gasket set included

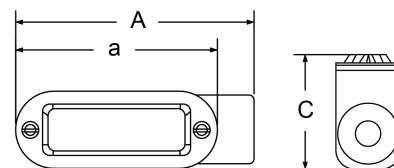
Applications: To connect and change direction of conduit runs. Accessible wiring chamber provides a spacious location to make splices.

材质: 主体: 316SS, 垫圈: 氯丁橡胶, 盖子和螺丝: 316SS

产品特征:

- 采用 316 型不锈钢制造, 可满足任何严格的卫生条件
- 采用标准电解抛光, 增加耐腐蚀性和美观
- 坚固的不锈钢结构允许使用普通手动工具轻松安装
- 平背设计允许额外的布线能力
- 批准用于潮湿场所, 包括盖子和垫片组

应用: 连接和更改导管管路的方向, 可访问的接线室提供了一个宽敞的位置来进行拼接。



Article No.	Trade Size (in)	A	B	C	a	Cubic Inches	Weight per each (kg)
货号	螺纹					立方英寸	重量 (Kg)
A0108.022.0001	1/2	152.2	34.3	72.3	109.7	127.0	0.57
A0108.022.0002	3/4	166.1	39.4	81.7	125.7	228.6	0.90
A0108.022.0003	1	195.3	44.5	82.1	143.5	330.2	1.12
A0108.022.0004	1 1/2	252.0	64.3	105.4	198.4	889.0	2.36
A0108.022.0005	2	318.9	88.9	114.3	254.0	1955.8	3.81

A1.
Wiring
Ducts

A2.
Cable
Ties

A3.
Din
Rails

A4.
Cable
Markers

A5.
Cable
Clamps

A6.
Wrapping
Bands

A7.
Nylon
Cable Gland

A8.
Metal
Cable Gland

A9.
Plastic
Flexible
Conduit

A10.
Metal
Flexible
Conduit

A11.
Terminal

A12.
Copper
Tube
Terminals

A13.
Heat
Shrinkable
Tubings

A14.
Bus Bar
Insulators

A15.
Tool

A16.
Cable
Clip

A17.
Insulating
Nut

A18.
Nylon Cable
Carrier

CE RoHS EASCO® Stainless Steel CE Conduit Bodies (不锈钢CE型接线盒)



Materials: Body: 316SS, Gasket: Neoprene, Cover and screws: 316SS

Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Adopt standard electrolytic polishing to increase corrosion resistance and aesthetic appearance
- Solid stainless construction permits easy installation using ordinary hand tools
- The flat back design allows extra wiring capacity
- Approved for wet locations, Cover and Gasket set included

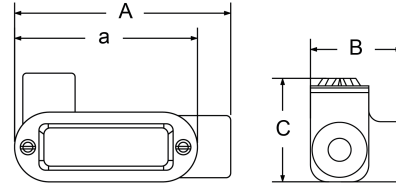
Applications: To connect and change direction of conduit runs. Accessible wiring chamber provides a spacious location to make splices.

材质: 主体: 316SS, 垫圈: 氯丁橡胶, 盖子和螺丝: 316SS

产品特征:

- 采用 316 型不锈钢制造, 可满足任何严格的卫生条件
- 采用标准电解抛光, 增加耐腐蚀性和美观
- 坚固的不锈钢结构允许使用普通手动工具轻松安装
- 平背设计允许额外的布线能力
- 批准用于潮湿场所, 包括盖子和垫片组

应用: 连接和更改导管管路的方向, 可访问的接线室提供了一个宽敞的位置来进行拼接。



Article No.	Trade Size (in)	A	B	C	a	Cubic Inches	Weight per each (kg)
货号	螺纹					立方英寸	重量 (Kg)
A0108.023.0001	1/2	152.2	33.5	43.2	109.7	127.0	0.56
A0108.023.0002	3/4	166.1	39.4	50.2	125.7	228.6	0.79
A0108.023.0003	1	195.3	44.5	56.5	143.5	330.2	1.12
A0108.023.0004	1 1/4	220.9	55.1	66.8	165.9	609.6	1.57
A0108.023.0005	1 1/2	251.4	64.3	78.6	198.4	889.0	2.18
A0108.023.0006	2	318.9	87.9	85.2	254.0	1955.8	3.39

CE RoHS EASCO® M Type Brass Cable Gland (M型金属电缆接头)



Materials: Part A, C and F are made of high-quality brass with nickel plating,
Part B, E are made of NBR rubber.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

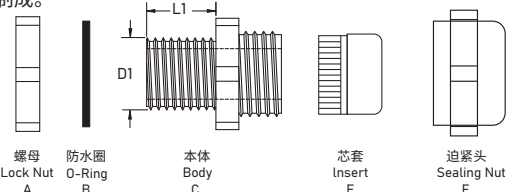
材质: A.C.F部位采用优质黄铜镀镍制成, B.E部位采用丁腈橡胶制成。

工作温度: -40°C至+110°C, 短时可达+120°C。

螺纹规格: 公制(M)、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。

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。



Article No.	Part No.	Cable Range 口径尺寸		Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	Min Range 最小口径	Max Range 最大口径	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.008.0001	M8x1.25	2	4	8	5	11/11	8~8.3
A0108.008.0002	M10x1.5	3	6.5	10	5	14/14	10~10.3
A0108.008.0003	M12x1.5	3	6.5	12	7	14/14	12~12.3
A0108.008.0004	M12x1.5	4	8	12	7	17/14	12~12.3
A0108.008.0005	M14x1.5	4	8	14	7	17/17	14~14.3
A0108.008.0006	M16x1.5	4	8	16	8	18/18	16~16.3
A0108.008.0007	M16x1.5	5	10	16	8	20/18	16~16.3
A0108.008.0008	M18x1.5	5	10	18	8	20/20	18~18.3
A0108.008.0009	M20x1.5	4	8	20	8	22/22	20~20.3
A0108.008.0010	M20x1.5	5	10	20	8	22/22	20~20.3
A0108.008.0011	M20x1.5	7	12	20	8	22/22	20~20.3
A0108.008.0012	M20x1.5	10	14	20	8	24/22	20~20.3
A0108.008.0013	M22x1.5	10	14	22	8	24/24	22~22.3
A0108.008.0014	M24x1.5	10	14	24	9	27/24	24~24.3
A0108.008.0015	M25x1.5	10	14	25	9	27/24	25~25.4
A0108.008.0016	M25x1.5	12	16	25	9	27/27	25~25.4
A0108.008.0017	M25x1.5	13	18	25	9	30/27	25~25.4
A0108.008.0018	M27x1.5	13	18	27	9	30/30	27~27.4
A0108.008.0019	M30x1.5	13	18	30	10	32/30	30~30.4
A0108.008.0020	M30x1.5	14	20	30	10	32/32	30~30.4
A0108.008.0021	M32x1.5	15	22	32	10	35/35	32~32.4
A0108.008.0022	M32x1.5	18	25	32	10	40/35	32~32.4
A0108.008.0023	M36x1.5	18	25	36	11	40/40	36~36.4
A0108.008.0024	M40x1.5	18	25	40	11	45/45	40~40.4
A0108.008.0025	M40x1.5	24	32	40	11	50/45	40~40.4
A0108.008.0026	M50x1.5	32	38	50	13	57/55	50~50.4
A0108.008.0027	M60x2	38	44	60	14	64/64	60~60.4
A0108.008.0028	M63x1.5	38	44	63	14	68/68	63~63.4
A0108.008.0029	M72x2	42	52	72	15	78/78	72~72.6
A0108.008.0030	M75x2	50	55	75	15	80/78	75~5.6
A0108.008.0031	M80x2	55	60	80	15	88/88	80~81
A0108.008.0032	M88x2	65	70	88	15	94/94	88~89
A0108.008.0033	M100x2	78	84	100	15	110/110	100~101

A1.
Wiring
Ducts

A2.
Cable
Ties

A3.
Din
Rails

A4.
Cable
Markers

A5.
Cable
Clamps

A6.
Wrapping
Bands

A7.
Nylon
Cable Gland

A8.
Metal
Cable Gland

A9.
Plastic
Flexible
Conduit

A10.
Metal
Flexible
Conduit

A11.
Terminal

A12.
Copper
Tube
Terminals

A13.
Heat
Shrinkable
Tubings

A14.
Bus Bar
Insulators

A15.
Tool

A16.
Cable
Clip

A17.
Insulating
Nut

A18.
Nylon Cable
Carrier

CE RoHS EASCO® PG Type Brass Cable Gland (PG型金属电缆接头)



Materials: Part A, C and F are made of high-quality brass with nickel plating,
Part B, E are made of NBR rubber.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols,
oils and greases as well as general solvent.

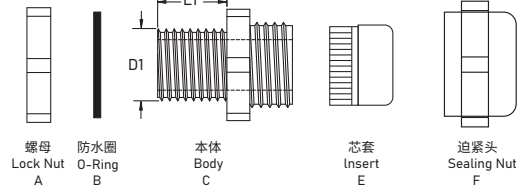
材质: A.C.F部位采用优质黄铜镀镍制成, B.E部位采用丁腈橡胶制成。

工作温度: -40°C至+110°C, 短时可达+120°C。

螺纹规格: 公制 (M)、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。

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。



Article No.	Part No.	Cable Range 口径尺寸		Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	Min Range 最小口径	Max Range 最大口径	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.009.0001	PG7	2	5	12.5	7	14/14	12.5~12.8
A0108.009.0002	PG7	3	6.5	12.5	7	14/14	12.5~12.8
A0108.009.0003	PG9	3	6.5	15.2	8	17/17	15.2~15.5
A0108.009.0004	PG9	4	8	15.2	8	17/17	15.2~15.5
A0108.009.0005	PG11	4	8	18.6	8	20/20	18.6~18.9
A0108.009.0006	PG11	5	10	18.6	8	20/20	18.6~18.9
A0108.009.0007	PG13.5	5	10	20.4	8	22/22	20.4~20.7
A0108.009.0008	PG13.5	7	12	20.4	8	22/22	20.4~20.7
A0108.009.0009	PG16	7	12	22.5	9	24/24	22.5~22.8
A0108.009.0010	PG16	10	14	22.5	9	24/24	22.5~22.8
A0108.009.0011	PG21	10	14	28.3	9	30/30	28.3~28.7
A0108.009.0012	PG21	13	18	28.3	9	30/30	28.3~28.7
A0108.009.0013	PG29	13	18	37	11	40/40	37~37.4
A0108.009.0014	PG29	18	25	37	11	40/40	37~37.4
A0108.009.0015	PG36	18	25	47	12	50/50	47~47.4
A0108.009.0016	PG36	24	32	47	12	50/50	47~47.4
A0108.009.0017	PG42	24	32	54	13	57/57	54~54.4
A0108.009.0018	PG42	32	38	54	13	57/57	54~54.4
A0108.009.0019	PG48	32	38	59.3	14	64/64	59.3~59.7
A0108.009.0020	PG48	38	44	59.3	14	64/64	59.3~59.7
A0108.009.0021	PG63	42	52	72	15	77/77	72~72.4

CE RoHS EASCO® NPT Type Brass Cable Gland (NPT型金属电缆接头)



Materials: Part A, C and F are made of high-quality brass with nickel plating,
Part B, E are made of NBR rubber.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

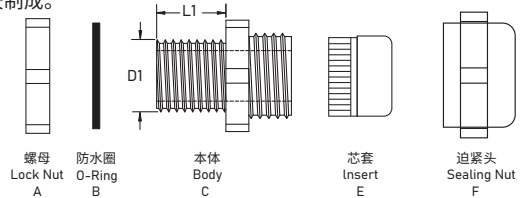
材质: A.C.F部位采用优质黄铜镀镍制成, B.E部位采用丁腈橡胶制成。

工作温度: -40°C至+110°C, 短时可达+120°C。

螺纹规格: 公制 (M)、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。

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。



Article No.	Part No.	Cable Range 口径尺寸		Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	Min Range 最小口径	Max Range 最大口径	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.010.0001	NPT 1/4	3	6.5	13.6	7	16	-
A0108.010.0002	NPT 3/8	4	8	17.05	8	18	-
A0108.010.0003	NPT 1/2	7	12	21.22	8	22	-
A0108.010.0004	NPT 3/4	13	18	26.57	9	30	-
A0108.010.0005	NPT 1	18	25	33.23	11	40	-
A0108.010.0006	NPT 1-1/4	24	32	41.98	13	50	-
A0108.010.0007	NPT 1-1/2	32	38	48	14	57	-
A0108.010.0008	NPT 2	37	44	60	14	64	-
A0108.010.0009	NPT 2-1/2	42	52	72.6	15	77	-
A0108.010.0010	NPT 3	65	70	88.6	15	94	-

CE RoHS EASCO® G Type Brass Cable Gland (G型金属电缆接头)



Materials: Part A, C and F are made of high-quality brass with nickel plating,
Part B, E are made of NBR rubber.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

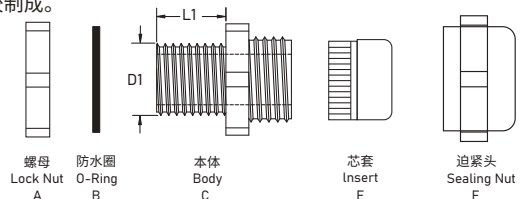
材质: A.C.F部位采用优质黄铜镀镍制成, B.E部位采用丁腈橡胶制成。

工作温度: -40°C至+110°C, 短时可达+120°C。

螺纹规格: 公制 (M)、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。

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。



Article No.	Part No.	Cable Range 口径尺寸		Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	Min Range 最小口径	Max Range 最大口径	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.011.0001	G 1/4	3	6.5	13.15	7	16/16	13.2~13.4
A0108.011.0002	G 3/8	4	8	16.66	8	18/18	16.7~16.9
A0108.011.0003	G 1/2	7	12	20.95	8	22/22	21~21.2
A0108.011.0004	G 3/4	13	18	26.44	9	30/30	26.5~26.8
A0108.011.0005	G 1	18	25	33.24	11	40/40	33.3~33.6
A0108.011.0006	G 1-1/4	24	32	41.91	13	50/50	42~42.3
A0108.011.0007	G 1-1/2	32	38	47.8	14	57/57	48~48.4
A0108.011.0008	G 2	37	44	59.6	14	64/64	60~60.4
A0108.011.0009	G 2-1/2	42	52	75.1	15	77/77	75~75.6
A0108.011.0010	G 3	65	70	87.8	15	94/94	87.8~88.8

CE RoHS EASCO® Brass Strain Relief Cable Gland (金属耐扭式电缆接头)



Materials: Made of high-quality brass with nickel plating, and the O-ring is made of nitrile rubber NBR.
Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

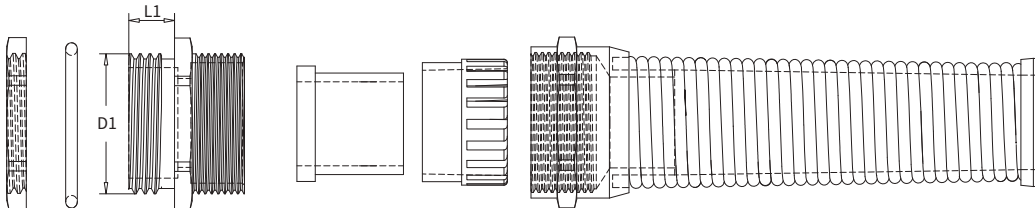
材质: 采用优质黄铜镀镍, O型密封圈采用丁腈橡胶NBR制成。

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)【美制(NPT)可定制】

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。

Article No.	Part No.	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	口径尺寸	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.012.0001	M12	3-6.5	12	8	14/14	12~12.3
A0108.012.0002	M16	4-8	16	8	18/18	16~16.3
A0108.012.0003	M18	5-10	18	8	20/20	18~18.3
A0108.012.0004	M20	6-12	20	9	22/22	20~20.3
A0108.012.0005	M22	10-14	22	9	24/24	22~22.3
A0108.012.0006	M25	13-18	25	10	27/27	25~25.4
A0108.012.0007	M32	18-25	32	11	40/35	32~32.4
A0108.012.0008	PG7	3-6.5	12.5	8	14/14	12.5~12.8
A0108.012.0009	PG9	4-8	15.2	8	17/17	15.2~15.5
A0108.012.0010	PG11	5-10	18.6	9	20/20	18.6~18.9
A0108.012.0011	PG13.5	6-12	20.4	10	22/22	20.4~20.7
A0108.012.0012	PG16	10-14	22.5	10	24/24	22.5~22.8
A0108.012.0013	PG21	13-18	28.3	10	30/30	28.3~28.7
A0108.012.0014	G1/4	3-6.5	13.1	8	16/16	13.2~13.4
A0108.012.0015	G3/8	4-8	16.6	8	18/18	16.7~16.9
A0108.012.0016	G1/2	6-12	20.9	9	22/22	21~21.2
A0108.012.0017	G3/4	13-18	26.4	10	30/30	26.5~26.8
A0108.012.0018	NPT1/4	3-6.5	13.6	8	16	-
A0108.012.0019	NPT3/8	4-8	17.05	8	18	-
A0108.012.0020	NPT1/2	6-12	21.22	9	22	-
A0108.012.0021	NPT3/4	13-18	26.57	10	30	-



CE RoHS

EASCO® Multi Flat Holes Brass Cable Gland

EASCO® 多孔及扁孔型金属电缆接头



Materials: A. The C.F part is made of high-quality brass with nickel plating, B The E part is made of nitrile rubber, and the D part is made of white nylon.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

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。

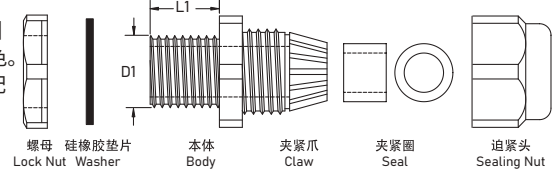
螺纹规格: 公制(M)、德制(PG)、英制(G)【美制(NPT)可定制】

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。

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。



Article No.	Part No.	Cable Range 口径尺寸		Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	Min Range 最小口径	Max Range 最大口径	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.013.0001	M12x1.5	1.2	3	12	8	17/17	12~12.3
A0108.013.0002	M16x1.5	1.6	4	16	9	22/22	16~16.3
A0108.013.0003	M20x1.5	1.5	5.3	20	9.5	24/24	20~20.3
A0108.013.0004	M20x1.5	2.5	6	20	9.5	26/26	20~20.3
A0108.013.0005	M25x1.5	2	5	25	12	32/32	25~25.4
A0108.013.0006	M25x1.5	4.5	8.7	25	12	32/32	25~25.4
A0108.013.0007	M32x1.5	5	10	32	12.5	41/41	32~32.4
A0108.013.0008	PG7	1.2	3	12.5	8	17/17	12.5~12.8
A0108.013.0009	PG9	1.2	3	15.2	8	18/17	15.2~15.5
A0108.013.0010	PG11	1.6	4	18.6	9	22/22	18.6~18.9
A0108.013.0011	PG13.5	1.5	5.3	20.4	9.5	24/24	20.4~20.7
A0108.013.0012	PG16	2.5	6	22.5	9.5	26/26	22.5~22.8
A0108.013.0013	PG21	4.5	8.7	28.3	12	32/32	28.3~28.7
A0108.013.0014	PG29	5	10	37	12.5	41/41	37~37.4
A0108.013.0015	G3/8	1.6	4	16.66	9	22/22	16.7~16.9
A0108.013.0016	G1/2	1.5	5.3	20.95	9.5	26/26	21~21.2
A0108.013.0017	G3/4	4.5	8.7	26.44	12	32/32	26.5~26.8
A0108.013.0018	G1	5	10	33.24	12.5	41/41	33.3~33.6
A0108.013.0019	M12x1.5	1.2	2.6	12	8	17/17	12~12.3
A0108.013.0020	M16x1.5	1.6	4	16	9	22/22	16~16.3
A0108.013.0021	M20x1.5	2	5	20	9.5	26/26	20~20.3
A0108.013.0022	M25x1.5	4	8	25	12	32/32	25~25.4
A0108.013.0023	M32x1.5	5	10	32	12.5	41/41	32~32.4
A0108.013.0024	PG7	1.2	2.6	12.5	8	17/17	12.5~12.8
A0108.013.0025	PG9	1.2	2.6	15.2	8	18/17	15.2~15.5
A0108.013.0026	PG11	1.6	4	18.6	9	22/22	18.6~18.9
A0108.013.0027	PG13.5	2	5	20.4	9.5	24/24	20.4~20.7
A0108.013.0028	PG16	1.5	3.5	22.5	9.5	26/26	22.5~22.8
A0108.013.0029	PG21	2	5	28.3	12	32/32	28.3~28.7
A0108.013.0030	PG29	5	10	37	12.5	41/41	37~37.4
A0108.013.0031	G3/8	1.6	4	16.66	9	22/22	16.7~16.9
A0108.013.0032	G1/2	2	5	20.95	9.5	26/26	21~21.2
A0108.013.0033	G3/4	4	8	26.44	12	32/32	26.5~26.8
A0108.013.0034	G1	5	10	33.24	12.5	41/41	33.3~33.6
A0108.013.0035	M12x1.5	1.3	2.3	12	8	17/17	12~12.3
A0108.013.0036	M16x1.5	1.2	3	16	9	22/22	16~16.3
A0108.013.0037	M20x1.5	2	4.5	20	9.5	26/26	20~20.3
A0108.013.0038	M25x1.5	2	5	25	12	32/32	25~25.4
A0108.013.0039	M32x1.5	4.5	9	32	12.5	41/41	32~32.4
A0108.013.0040	PG7	1.3	2.3	12.5	8	17/17	12.5~12.8

CE RoHS

EASCO® Multi Flat Holes Brass Cable Gland EASCO® 多孔及扁孔型金属电缆接头



Materials: A. The C.F part is made of high-quality brass with nickel plating, B The E part is made of nitrile rubber, and the D part is made of white nylon.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

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。

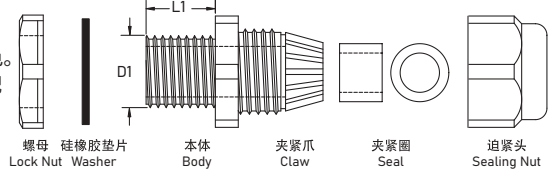
螺纹规格: 公制(M)、德制(PG)、英制(G)【美制(NPT)可定制】

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。

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。



Article No.	Part No.	Cable Range 口径尺寸		Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	Min Range 最小口径	Max Range 最大口径	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.013.0041	PG9	1.3	2.3	15.2	8	18/17	15.2~15.5
A0108.013.0042	PG11	1.2	3	18.6	9	20/20	18.6~18.9
A0108.013.0043	PG13.5	1.7	4.2	20.4	9.5	22/22	20.4~20.7
A0108.013.0044	PG16	2	4	22.5	9.5	26/26	22.5~22.8
A0108.013.0045	PG21	3.5	7	28.3	12	32/32	28.3~28.7
A0108.013.0046	PG29	5	9	37	12.5	41/41	37~37.4
A0108.013.0047	G3/8	1.2	3	16.66	9	22/22	16.7~16.9
A0108.013.0048	G1/2	2	4.5	20.95	9.5	26/26	21~21.2
A0108.013.0049	G3/4	3.5	7	26.44	12	32/32	26.5~26.8
A0108.013.0050	G1	5	9	33.24	12.5	41/41	33.3~33.6
A0108.013.0051	M16x1.5	1.5	2.6	16	9	22/22	16~16.3
A0108.013.0052	M20x1.5	1.2	3	20	9.5	26/26	20~20.3
A0108.013.0053	M25x1.5	1.5	3.5	25	12	32/32	25~25.4
A0108.013.0054	M32x1.5	4	8	32	12.5	41/41	32~32.4
A0108.013.0055	PG11	1.5	2.6	18.6	9	22/22	18.6~18.9
A0108.013.0056	PG16	1.2	3	22.5	9.5	26/26	22.5~22.8
A0108.013.0057	PG21	1.5	3.5	28.3	12	32/32	28.3~28.7
A0108.013.0058	PG29	4	8	37	12.5	41/41	37~37.4
A0108.013.0059	G3/8	1.5	2.6	16.66	9	22/22	16.7~16.9
A0108.013.0060	G1/2	1.2	3	20.95	9.5	26/26	21~21.2
A0108.013.0061	G3/4	1.5	3.5	26.44	12	32/32	26.5~26.8
A0108.013.0062	G1	4	8	33.24	12.5	41/41	33.3~33.6
A0108.013.0063	M16x1.5	1	2	16	9	22/22	16~16.3
A0108.013.0064	M20x1.5	1.2	3	20	9.5	26/26	20~20.3
A0108.013.0065	M25x1.5	1.5	3.5	25	12	32/32	25~25.4
A0108.013.0066	M32x1.5	3.5	7	32	12.5	41/41	32~32.4
A0108.013.0067	PG11	1	2.2	18.6	9	22/22	18.6~18.9
A0108.013.0068	PG16	1.2	3	22.5	9.5	26/26	22.5~22.8
A0108.013.0069	PG21	1.5	3.5	28.3	12	32/32	28.3~28.7
A0108.013.0070	PG29	3.5	7	37	12.5	41/41	37~37.4
A0108.013.0071	G3/8	1	2.2	16.66	9	22/22	16.7~16.9
A0108.013.0072	G1/2	1.2	3	20.95	9.5	26/26	21~21.2
A0108.013.0073	G3/4	1.5	3.5	26.44	12	32/32	26.5~26.8
A0108.013.0074	G1	3.5	7	33.24	12.5	41/41	33.3~33.6
A0108.013.0075	M20x1.5	1.2	3	20	9.5	26/26	20~20.3
A0108.013.0076	M25x1.5	1.5	3.5	25	12	32/32	25~25.4
A0108.013.0077	M32x1.5	3	6	32	12.5	41/41	32~32.4
A0108.013.0078	PG16	1.2	3	22.5	9.5	26/26	18.6~18.9
A0108.013.0079	PG21	1.5	3.5	28.3	12	32/32	22.5~22.8
A0108.013.0080	PG29	3	6	37	12.5	41/41	37~37.4

CE RoHS

EASCO® Multi Flat Holes Brass Cable Gland

EASCO® 多孔及扁孔型金属电缆接头



Materials: A. The C.F part is made of high-quality brass with nickel plating, B The E part is made of nitrile rubber, and the D part is made of white nylon.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

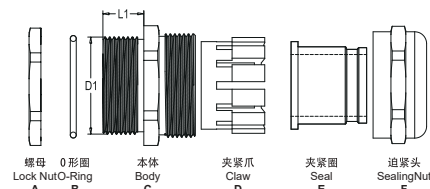
材质: A.C.F部位采用优质黄铜镀镍, B.E部位采用丁腈橡胶制成, D部位采用白色尼龙制成。

工作温度: -40°C至+110°C, 短时可达+120°C。

螺纹规格: 公制(M)、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.D部分为黑色。

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。



Article No.	Part No.	Cable Range 口径尺寸		Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	Min Range 最小口径	Max Range 最大口径	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.013.0081	G1/2	1.2	3	20.95	9.5	26/26	21~21.2
A0108.013.0082	G3/4	1.5	3.5	26.44	12	32/32	26.5~26.8
A0108.013.0083	G1	3	6	33.24	12.5	41/41	33.3~33.6
A0108.013.0084	M20x1.5	1.2	3	20	9.5	26/26	20~20.3
A0108.013.0085	M25x1.5	1.5	3.5	25	12	32/32	25~25.4
A0108.013.0086	PG16	1.2	3	22.5	9.5	26/26	22.5~22.8
A0108.013.0087	PG21	1.5	3.5	28.3	12	32/32	28.3~28.7
A0108.013.0088	G1/2	1.2	3	20.95	9.5	26/26	21~21.2
A0108.013.0089	G3/4	1.5	3.5	26.44	12	32/32	26.5~26.8
A0108.013.0090	M16x1.5	6x10	6x10	16	8	22/22	16~16.3
A0108.013.0091	M20x1.5	5x11	5x11	20	9.5	26/26	20~20.3
A0108.013.0092	M25x1.5	6x14	6x14	25	12	32/32	25~25.4
A0108.013.0093	M32x1.5	8x22	8x22	32	12.5	41/41	32~32.4
A0108.013.0094	M40x1.5	10x28	10x28	40	15	50/50	40~40.4
A0108.013.0095	PG11	6x10	6x10	18.6	8	22/22	18.6~18.9
A0108.013.0096	PG13.5	5x11	5x11	20.4	8	24/24	20.4~20.7
A0108.013.0097	PG16	6x14	6x14	22.5	9	26/26	22.5~22.8
A0108.013.0098	PG21	7x18	7x18	28.3	9	32/32	28.3~28.7
A0108.013.0099	PG29	8x22	8x22	37	10	41/41	37~37.4
A0108.013.0100	G3/8	6x10	6x10	16.66	8	22/22	16.7~16.9
A0108.013.0101	G1/2	5x11	5x11	20.95	8	26/26	21~21.2
A0108.013.0102	G3/4	7x18	7x18	26.44	9	32/32	26.5~26.8
A0108.013.0103	G1	8x22	8x22	33.24	10	41/41	33.3~33.6

A1.
Wiring
Ducts

A2.
Cable
Ties

A3.
Din
Rails

A4.
Cable
Markers

A5.
Cable
Clamps

A6.
Wrapping
Bands

A7.
Nylon
Cable Gland

A8.
Metal
Cable Gland

A9.
Plastic
Flexible
Conduit

A10.
Metal
Flexible
Conduit

A11.
Terminal

A12.
Copper
Tube
Terminals

A13.
Heat
Shrinkable
Tubings

A14.
Bus Bar
Insulators

A15.
Tool

A16.
Cable
Clip

A17.
Insulating
Nut

A18.
Nylon Cable
Carrier

CE RoHS EASCO® Anti Magnetic Wave Cable Gland (防磁波金属电缆接头)



Materials: Part A,C,C1,D and F are made of high-quality brass with nickel plating, B The E part is made of nitrile rubber.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

材质: A.C.C1.D.F部位优质黄铜镀镍, B.E部位采用丁腈橡胶制成。

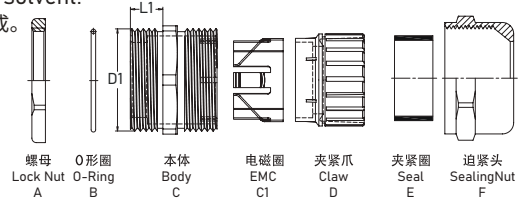
工作温度: -40°C至+110°C, 短时可达+120°C。

螺纹规格: 公制(M)、德制(PG)、英制(G)【美制(NPT)可定制】

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。



Article No.	Part No.	Cable Range 口径尺寸		Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	Min Range 最小口径	Max Range 最大口径	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.014.0001	M12x1.5	3	6.5	12	7	14/14	12~12.3
A0108.014.0002	M12x1.5	4	8	12	7	17/14	12~12.3
A0108.014.0003	M16x1.5	4	8	16	8	18/18	16~16.3
A0108.014.0004	M16x1.5	5	10	16	8	20/18	16~16.3
A0108.014.0005	M18x1.5	5	10	18	8	20/20	18~18.3
A0108.014.0006	M20x1.5	7	12	20	8	22/22	20~20.3
A0108.014.0007	M22x1.5	10	14	22	9	24/24	22~22.3
A0108.014.0008	M25x1.5	10	14	25	9	27/27	25~25.4
A0108.014.0009	M25x1.5	13	18	25	9	30/27	25~25.4
A0108.014.0010	M36x1.5	18	25	36	10	40/40	36~36.4
A0108.014.0011	M40x1.5	18	25	40	11	45/45	40~40.4
A0108.014.0012	M40x1.5	24	32	40	11	50/45	40~40.4
A0108.014.0013	M50x1.5	32	38	50	12	57/57	50~50.4
A0108.014.0014	M63x1.5	38	44	63	13	68/68	63~63.4
A0108.014.0015	PG7	2	5	12.5	7	14/14	12.5~12.8
A0108.014.0016	PG7	3	6.5	12.5	7	14/14	12.5~12.8
A0108.014.0017	PG9	3	6.5	15.2	8	17/17	15.2~15.5
A0108.014.0018	PG9	4	8	15.2	8	17/17	15.2~15.5
A0108.014.0019	PG11	5	10	18.6	8	20/20	18.6~18.9
A0108.014.0020	PG13.5	5	10	20.4	8	22/22	20.4~20.7
A0108.014.0021	PG13.5	7	12	20.4	8	22/22	20.4~20.7
A0108.014.0022	PG16	10	14	22.5	9	24/24	22.5~22.8
A0108.014.0023	PG21	10	14	28.3	9	30/30	28.3~28.7
A0108.014.0024	PG21	13	18	28.3	9	30/30	28.3~28.7
A0108.014.0025	PG29	18	25	37	11	40/40	37~37.4
A0108.014.0026	PG36	24	32	47	13	50/50	47~47.4
A0108.014.0027	PG42	32	38	54	13	57/57	54~54.4
A0108.014.0028	PG48	38	44	59.3	14	65/65	59.3~59.7

CE RoHS EASCO® Heat-Resistant Brass Cable Gland (硅胶耐热金属电缆接头)



Materials: Part A, C and F are made of high-quality brass with nickel plating,
Part B, E are made of silicon rubber.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

Product features: easy assembly, water resistant, inactive with salts, acid and alkali resistance, alcohols, oils and greases as well as general solvent.

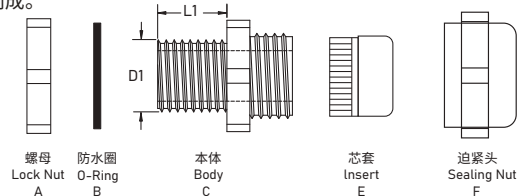
材质: A.C.F部位采用优质黄铜镀镍制成, B.E部位采用硅橡胶制成。

工作温度: -40°C至+110°C, 短时可达+120°C。

螺纹规格: 公制(M)、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。

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。



Article No.	Part No.	Cable Range	Thread O.D. (D1)	Thread Length (L1)	Spanner Size	Installing Hole
货号	型号	口径尺寸	尾部直径 (D1)	尾长 (L1)	扳手尺寸	固定孔直径
A0108.015.0001	M8x1	2-5	8	5	12/12	8~8.3
A0108.015.0002	M12x1	3-6.5	12	7	14/14	12~12.3
A0108.015.0003	M12x1.25	4-8	12	7	16/16	12~12.3
A0108.015.0004	M12x1.5	4-8	12	7	16/16	12~12.3
A0108.015.0005	M14x1.5	4-8	14	7	16/16	14~14.3
A0108.015.0006	M16x1.5	4-8	16	8	20/18	16~16.3
A0108.015.0007	M18x1.5	5-10	18	8	20/20	18~18.3

CE RoHS EASCO® Heat-Resistant Brass Cable Gland (硅胶耐热金属电缆接头)



Materials: Made of high-quality brass with nickel plating.

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G thread.

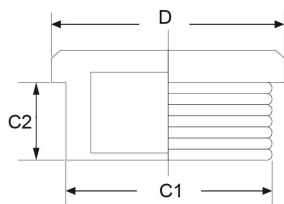
Product features: It does not contain halogens, phosphorus, or cadmium and has passed RoHS testing.

产品材质: 采用优质黄铜镀镍。

产品规格: 公制(M)、德制(PG), 其他螺纹规格可定制。

工作温度: -40°C至+100°C, 短时可达+120°C。

产品特性: 不含卤素、磷、镉, 通过RoHS测试。



Article No.	Part No.	Thread O.D. (D1)	Thread Length (L1)	Sealing Nut O.D(D)
货号	型号	尾部直径 (C1)	尾长 (C2)	闷盖外径 (D)
A0108.016.0001	M12	12	6	14
A0108.016.0002	M16	16	6	18
A0108.016.0003	M18	18	6	20
A0108.016.0004	M20	20	6.5	22
A0108.016.0005	M22	22	6.5	24
A0108.016.0006	M25	25	6.5	27
A0108.016.0007	M32	32	7.5	35
A0108.016.0008	M40	40	8	45
A0108.016.0009	M50	50	9	55
A0108.016.0010	M63	63	10	68
A0108.016.0011	PG7	12.5	6	14
A0108.016.0012	PG9	15.2	6	17
A0108.016.0013	PG11	18.6	6	20
A0108.016.0014	PG13.5	20.4	6.5	22
A0108.016.0015	PG16	22.5	6.5	24
A0108.016.0016	PG21	28.3	7	30
A0108.016.0017	PG29	37	8	40
A0108.016.0018	PG36	47	9	50
A0108.016.0019	PG42	54	10	57
A0108.016.0020	PG48	59.3	10	64

CE RoHS EASCO® Metal Reducer (金属变径环)



Materials: Brass nickel or chrome.

Working temperature: -40°C ~ +110°C, short time +120°C.

Shape: Hexagonal or round

Product features: This product can convert different thread outer diameter sizes freely and can be customized according to customer requirements

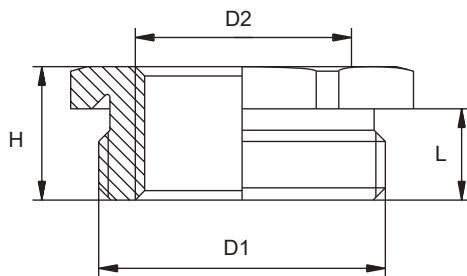
材质: 以优质黄铜镀镍或者镀铬制成

工作温度: -40°C至100°C, 或瞬间可耐热至120°C

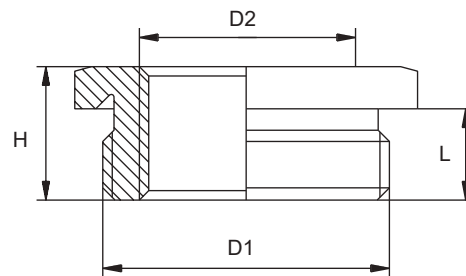
产品用途: 此产品可将不同的螺纹外径尺寸进行自由转换, 可根据客户要求定制。

产品形状: 六角形或圆形

Article No.	Part No. 型号		Outer Thread (D1)	Inner Thread (D2)	Thread Length (L)	Height(H)	Spanner Size
货号	Hexagon 六角系列	Circle 圆形系列	外螺纹 (D1)	内螺纹 (D2)	螺纹长度 (L)	高度 (H)	扳手尺寸
A0108.024.0001	M16/M12H	M16/M12C	M16*1.5	M12*1.5	6	9	18
A0108.024.0002	M20/M16H	M20/M16C	M20*1.5	M16*1.5	6.5	9.5	24
A0108.024.0003	M25/M20H	M25/M20C	M25*1.5	M20*1.5	7.5	10.5	30
A0108.024.0004	M32/M25H	M32/M25C	M32*1.5	M25*1.5	8	11.5	39
A0108.024.0005	M40/M32H	M40/M32C	M40*1.5	M32*1.5	9	12.5	43
A0108.024.0006	M50/M40H	M50/M40C	M50*1.5	M40*1.5	10	14	57
A0108.024.0007	M63/M50H	M63/M50C	M63*1.5	M50*1.5	10	14	64
A0108.024.0008	PG9/PG7H	PG9/PG7C	PG9	PG7	6	8.5	17
A0108.024.0009	PG11/PG9H	PG11/PG9C	PG11	PG9	6.5	8.5	20
A0108.024.0010	PG13.5/PG11H	M22-14	PG13.5	PG11	6.5	9	22
A0108.024.0011	PG16/PG13.5H	M24-14	PG16	PG13.5	6.5	9.5	24
A0108.024.0012	PG21/PG16H	M25-14	PG21	PG16	7.5	10	30
A0108.024.0013	PG29/PG21H	M25-16	PG29	PG21	8	11.5	39
A0108.024.0014	PG36/PG29H	M25-18	PG36	PG29	9	12.5	50
A0108.024.0015	PG42/PG36H	M27-18	PG42	PG36	10	14	57
A0108.024.0016	PG48/PG42H	M28-18	PG48	PG42	10	14	64
A0108.024.0017	G3/8-1/2H	G3/8-1/2C	G3/8	G1/2	6	10.5	24
A0108.024.0018	G4/3-G1/2H	G4/3-G1/2C	G4/3	G1/2	7.5	10.5	30
A0108.024.0019	G1-G3/4H	G1-G3/4C	G1	G3/4	7.5	13	40
A0108.024.0020	G1-1/4-G1H	G1-1/4-G1C	G1-1/4	G1	8	13	50



Hexagonal
六角形



Round
圆形

CE RoHS EASCO® Metal Expanding Ring (金属扩径环)



Materials: Brass nickel or chrome.

Working temperature: -40°C ~ +110°C, short time +120°C.

Shape: Hexagonal or round

Product features: This product can convert different thread outer diameter sizes freely and can be customized according to customer requirements

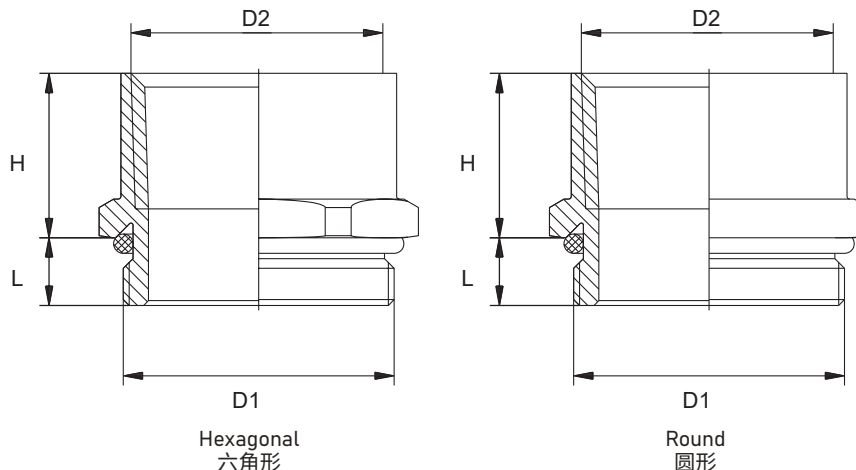
材质: 以优质黄铜镀镍或者镀铬制成

工作温度: -40°C至100°C, 或瞬间可耐热至120°C

产品用途: 此产品可将不同的螺纹外径尺寸进行自由转换, 可根据客户要求定制。

产品形状: 六角形或圆形

Article No.	Part No. 型号		Outer Thread (D1)	Inner Thread (D2)	Thread Length (L)	Height(H)	Spanner Size
货号	Hexagon 六角系列	Circle 圆形系列	外螺纹 (D1)	内螺纹 (D2)	螺纹长度 (L)	高度 (H)	扳手尺寸
A0108.025.0001	M12/M16H	M12/M16C	M12*1.5	M16*1.5	6	10.5	18
A0108.025.0002	M16/M20H	M16/M20C	M16*1.5	M20*1.5	6.5	10.5	24
A0108.025.0003	M20/M25H	M20/M25C	M20*1.5	M25*1.5	7.5	11.5	30
A0108.025.0004	M25/M32H	M25/M32C	M25*1.5	M32*1.5	8	12	39
A0108.025.0005	M32/M40H	M32/M40C	M32*1.5	M40*1.5	9	13	43
A0108.025.0006	M40/M50H	M40/M50C	M40*1.5	M50*1.5	10	16	57
A0108.025.0007	M50/M63H	M50/M63C	M50*1.5	M63*1.5	10	17	64
A0108.025.0008	PG7/PG9H	PG7/PG9C	PG7	PG9	6	10.5	17
A0108.025.0009	PG9/PG11H	PG9/PG11C	PG9	PG11	6.5	10.5	20
A0108.025.0010	PG11/PG13.5F	M14-22	PG11	PG13.5	6.5	10.5	22
A0108.025.0011	PG13.5/PG16F	M14-24	PG13.5	PG16	6.5	11	24
A0108.025.0012	PG16/PG21H	M14-25	PG16	PG21	7.5	11	30
A0108.025.0013	PG21/PG29H	M16-25	PG21	PG29	8	11	39
A0108.025.0014	PG29/PG36H	M18-25	PG29	PG36	9	13	50
A0108.025.0015	PG36/PG42H	M18-27	PG36	PG42	10	15	57
A0108.025.0016	PG42/PG48H	M18-28	PG42	PG48	10	16	64
A0108.025.0017	G1/2-G3/8H	G1/2-G3/8C	G1/2	G3/8	6	10.5	24
A0108.025.0018	G1/2-G3/4H	G1/2-G3/4C	G1/2	G3/4	7.5	10.5	30
A0108.025.0019	G3/4-G1H	G3/4-G1C	G3/4	G1	7.5	13	40
A0108.025.0020	G1-G1-1/4H	G1-G1-1/4C	G1	G1-1/4	8	13	50



CE RoHS EASCO® EMC Metal Thread Type (弹簧防磁波电缆接头)



Materials: Brass with nickel plated for A.C.C1.F parts, UL approved Nylon PA66 (Flammability UL94-2) for Epart, EPDM rubber for B.D parts

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: Metric, PG, G (PF) and NPT.

Protection degree: IP68-10

Features: To transfer the effect of EMI, 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.

螺牙规格: 公制牙 (Metric), PG牙, G (PF) 牙及 NPT 牙。(螺牙可定制)

产品材质: F 迫紧帽、C 主体、C1 接触片、A 螺母以铜合金电镀制成, 夹紧爪部分以 UL 认可之尼龙 PA66 制成 (防火等级 UL 94V-2) 夹紧圈、O 型圈部分采用丁青橡胶制成。

防水等级: IP68-10

产品认证: 欧洲 CE 认证、欧洲 ROHS 认证、欧洲 REACH 认证。

工作温度: 静态 -40°C 至 110°C, 或瞬间可耐热至 120°C。动态 -20°C 至 80°C, 或瞬间可耐热至 100°C。

产品特性: 本产品经特殊设计, 将金属电缆固定头当作是一个端体, 当隔离线电缆进入本固定头时, 可利用固定头内所附加的铜制接触片来与电缆线内的金属隔离编织网作接触, 进而引导干扰的电磁波到接地线上, 使电磁波干扰源得以疏散, 本款铜制电缆固定头全方位尺寸能充分地被应用到所有需防磁波的出线领域上。

Article No.	Thread	Part No.	Cable	Thread O.D.	Thread Length	Spanner Size	Pkg Qty(pcs)
货号	螺牙规格	型号	适用电缆	螺纹外径	螺纹长度	扳手尺寸	包装数 (个)
A0108.026.0001	M12*1.5	M12-6.5	3-6.5	12	6	14/14	50
A0108.026.0002	M16*1.5	M16-8	4-8	16	6	18/18	50
A0108.026.0003	M20*1.5	M20-12	6-12	20	6	22/22	50
A0108.026.0004	M25*1.5	M25-14	10-14	25	7	27/24	50
A0108.026.0005	M25*1.5	M25-16	12-16	25	7	27/27	50
A0108.026.0006	M25*1.5	M25-18	13-18	25	7	27/30	50
A0108.026.0007	M32*1.5(2)	M32-22	15-22	32	8	35/35	20
A0108.026.0008	M40*1.5(2)	M40-30	22-30	40	8	45/45	10
A0108.026.0009	M50*1.5(2)	M50-38	32-38	50	9	55/57	10
A0108.026.0010	M63*1.5(2)	M63-44	37-44	63	10	68/64	10
A0108.026.0011	M75*1.5(2)	M75-56	48-56	75	15	81/81	1
A0108.026.0012	M85*1.5(2)	M85-70	62-70	85	15	95/95	1
A0108.026.0013	PG7	PG7-6.5	3-6.5	12.5	5	14/14	50
A0108.026.0014	PG9	PG9-8	4-8	15.2	5	17/17	50
A0108.026.0015	PG11	PG11-10	5-10	18.6	6	20/20	50
A0108.026.0016	PG13.5	PG13.5-12	6-12	20.4	6.5	22/22	50
A0108.026.0017	PG16	PG16-14	10-14	22.5	6.5	24/24	50
A0108.026.0018	PG21	PG21-18	13-18	28.3	7	30/30	50
A0108.026.0019	PG29	PG29-25	18-25	37	8	40/40	10
A0108.026.0020	PG36	PG36-33	25-33	47	9	50/50	10
A0108.026.0021	PG42	PG42-38	32-38	54	10	57/57	10
A0108.026.0022	PG48	PG48-44	37-44	59.3	10	64/64	10
A0108.026.0023	G1/4	G1/4	3-6.5	13.1	8	14/14	50
A0108.026.0024	G3/8	G3/8	5-10	16.6	9	20/20	50
A0108.026.0025	G1/2	G1/2	10-14	20.9	9	24/24	50
A0108.026.0026	G3/4	G3/4	13-18	26.4	12	30/30	50
A0108.026.0027	G1	G1	18-25	33.2	12	40/40	20
A0108.026.0028	G1-1/4	G1-1/4	25-33	41.9	15	50/50	10
A0108.026.0029	G1-1/2	G1-1/2	32-38	47.8	15	57/57	10
A0108.026.0030	G2	G2	37-44	59.6	15	64/64	10
A0108.026.0031	NPT1/4	NPT1/4	3-6.5	13.6	8	14/14	50
A0108.026.0032	NPT3/8	NPT3/8	5-10	17	8	20/20	50
A0108.026.0033	NPT1/2	NPT1/2	10-14	21.2	9	24/24	50
A0108.026.0034	NPT3/4	NPT3/4	13-18	26.5	12	30/30	50
A0108.026.0035	NPT1	NPT1	18-25	33.2	13	40/40	20
A0108.026.0036	NPT1-1/4	NPT1-1/4	25-33	41.9	15	50/50	10
A0108.026.0037	NPT1-1/2	NPT1-1/2	32-38	48	15	57/57	10
A0108.026.0038	NPT2	NPT2	37-44	60	17	64/64	10

CE RoHS EASCO® TJ Clamping Type (船用填料函-TJ夹紧式)



Materials: The main body is made of brass chrome plating, and the clamping ring is made of nitrile rubber (NBR).

Working temperature: -40°C ~ +110°C, short time +120°C.

Protection degree: IP54.

Product features: Dust prevention, salt resistance, weak acid resistance, alcohol, oil, grease, and general solvents for instruments, ships, machinery, electrical, transportation, medicine, oil fields, and cable fixing.

产品材质: 主体采用黄铜镀铬制成, 夹紧圈为丁晴橡胶(NBR)制成

工作温度: 零下40度--110度, 最高可达120度。

防护等级: IP54

应用范围: 仪表、船舶、机械、电气、交通、医药、油田、电缆固定用防尘, 抗盐, 耐弱酸, 酒精, 油, 油脂及一般溶剂。

Article No.	Thread	Part No.	Dimension(尺寸)						Cable
货号	螺牙规格	型号	d	D	d1	D1	H1	H	适用电缆
A0108.027.0001	CPTJ8	TJ-8	8	M16*1	M14*1	20	32	9	5-7
A0108.027.0002	CPTJ13	TJ-13	13	M20*1	M18*1	24	35	10	6-12
A0108.027.0003	CPTJ16	TJ-16	16	M27*1.5	M22*1.5	31.5	40	12	11-15
A0108.027.0004	CPTJ19	TJ-19	19	M30*1.5	M27*1.5	34.5	42	12	14-18
A0108.027.0005	CPTJ24	TJ-24	24	M35*1.5	M30*1.5	39.6	44	12	17-23
A0108.027.0006	CPTJ28	TJ-28	28	M42*2	M36*1.5	46.5	46	15	22-27
A0108.027.0007	CPTJ34	TJ-34	34	M47*2	M42*2	54	49	15	26-33
A0108.027.0008	CPTJ42	TJ-42	42	M55*2	M52*2	62	54	15	32-41
A0108.027.0009	CPTJ50	TJ-50	50	M62*2	M58*2	68.5	56	15	40-49
A0108.027.0010	CPTJ58	TJ-58	58	M71*2	M68*2	77.5	56	20	48-57

CE RoHS EASCO® TH Soldiered Type (船用填料函-TH焊接式)



Materials: The main body is made of brass chrome plating, and the clamping ring is made of nitrile rubber (NBR).

Working temperature: -40°C ~ +110°C, short time +120°C.

Protection degree: IP54.

Product features: Dust prevention, salt resistance, weak acid resistance, alcohol, oil, grease, and general solvents for instruments, ships, machinery, electrical, transportation, medicine, oil fields, and cable fixing.

产品材质: 主体采用黄铜镀铬制成, 夹紧圈为丁晴橡胶(NBR)制成

工作温度: 零下40度--110度, 最高可达120度。

防护等级: IP54

应用范围: 仪表、船舶、机械、电气、交通、医药、油田、电缆固定用防尘, 抗盐, 耐弱酸, 酒精, 油, 油脂及一般溶剂。

Article No.	Thread	Part No.	Dimension(尺寸)						Cable
货号	螺牙规格	型号	d	D	d1	D1	H1	H	适用电缆
A0108.028.0001	SMTH8	TH-8	8	M16*1	13	20	3	5-7	5-7
A0108.028.0002	SMTH13	TH-13	13	M20*1	17	24	8	6-12	6-12
A0108.028.0003	SMTH16	TH-16	16	M27*1.5	22	32	8	11-15	11-15
A0108.028.0004	SMTH19	TH-19	19	M30*1.5	24	35	8	14-18	14-18
A0108.028.0005	SMTH24	TH-24	24	M35*1.5	30	41	8	17-23	17-23
A0108.028.0006	SMTH28	TH-28	28	M42*2	35	49	8	22-27	22-27
A0108.028.0007	SMTH34	TH-34	34	M47*2	42	53	8	26-33	26-33
A0108.028.0008	SMTH42	TH-42	42	M55*2	50	60	8	32-41	32-41
A0108.028.0009	SMTH50	TH-50	50	M62*2	58	69	8	40-49	40-49
A0108.028.0010	SMTH58	TH-58	58	M71*2	66	80	8	48-57	48-57

CE RoHS EASCO® JIS Standard Type (船用填料函-JIS日式)



Materials: The main body is made of brass chrome plating, and the clamping ring is made of nitrile rubber (NBR).

Working temperature: -40°C ~ +110°C, short time +120°C.

Thread: G(PF)

Product features: Dust prevention, salt resistance, weak acid resistance, alcohol, oil, grease, and general solvents for instruments, ships, machinery, electrical, transportation, medicine, oil fields, and cable fixing.

产品材质: 主体采用黄铜镀铬制成, 夹紧圈为丁晴橡胶(NBR)制成

工作温度: 零下40度--110度, 最高可达120度。

螺牙规格: 德制G(PF)牙 (特殊规格可定做)

应用范围: 仪表、船舶、机械、电气、交通、医药、油田、电缆固定用防尘, 抗盐, 耐弱酸, 酒精, 油, 油脂及一般溶剂。

Article No.	Thread	Part No.	Cable	Thread O.D.	Thread Length	Spanner Size	Packing type
货号	螺牙规格	型号	适用电缆	螺纹外径	螺纹长度	扳手尺寸	夹紧件类型
A0108.029.0001	JM3/8A	JIS-10	6-7	3/3	11	18	A
A0108.029.0002	JM3/8B	JIS-10	7-8	3/3	11	18	B
A0108.029.0003	JM1/2A	JIS-15	8-9	1/2	11	22	A
A0108.029.0004	JM1/2B	JIS-15	9-10	1/2	11	22	B
A0108.029.0005	JM1/2C	JIS-15	9-11	1/2	11	22	C
A0108.029.0006	JM3/4A	JIS-20	11-12	3/4	11	27	A
A0108.029.0007	JM3/4B	JIS-20	12-13	3/4	11	27	B
A0108.029.0008	JM3/4C	JIS-20	12-15	3/4	11	27	C
A0108.029.0009	JM1A	JIS-25	15-16	1	11	34	A
A0108.029.0010	JM1B	JIS-25	16-18	1	11	34	B
A0108.029.0011	JM1C	JIS-25	16-20	1	11	34	C
A0108.029.0012	JM1-1/4A	JIS-30	20-22	1-1/4	12	43	A
A0108.029.0013	JM1-1/4B	JIS-30	22-24	1-1/4	12	43	B
A0108.029.0014	JM1-1/4C	JIS-30	24-26	1-1/4	12	43	C
A0108.029.0015	JM1-1/2Aa	JIS-35	26-28	1-1/2	12	49	A
A0108.029.0016	JM1-1/2Ba	JIS-35	28-30	1-1/2	12	49	B
A0108.029.0017	JM1-1/2Ca	JIS-35	26-30	1-1/2	12	49	C
A0108.029.0018	JM1-1/2Ab	JIS-40	30-32	1-1/2	12	49	A
A0108.029.0019	JM1-1/2Bb	JIS-40	32-34	1-1/2	12	49	B
A0108.029.0020	JM1-1/2Cb	JIS-40	30-34	1-1/2	12	49	C
A0108.029.0021	JM2Aa	JIS-45	34-36	2	12	61	A
A0108.029.0022	JM2Ba	JIS-45	36-38	2	12	61	B
A0108.029.0023	JM2Ca	JIS-45	36-40	2	12	61	C
A0108.029.0024	JM2Ab	JIS-50	40-42	2	12	61	A
A0108.029.0025	JM2Bb	JIS-50	42-44	2	12	61	B
A0108.029.0026	JM2Cb	JIS-50	40-44	2	12	61	C
A0108.029.0027	JM2-1/2Aa	JIS-55	44-46	2-1/2	12	76	A
A0108.029.0028	JM2-1/2Ba	JIS-55	46-48	2-1/2	12	76	B
A0108.029.0029	JM2-1/2Ca	JIS-55	46-50	2-1/2	12	76	C
A0108.029.0030	JM2-1/2Ab	JIS-60	50-52	2-1/2	12	76	A
A0108.029.0031	JM2-1/2Bb	JIS-60	52-54	2-1/2	12	76	B
A0108.029.0032	JM2-1/2Cb	JIS-60	52-56	2-1/2	12	76	C
A0108.029.0033	JM3Aa	JIS-65	56-58	3	14	89	A
A0108.029.0034	JM3Ba	JIS-65	58-60	3	14	89	B
A0108.029.0035	JM3Ab	JIS-70	60-62	3	14	89	A
A0108.029.0036	JM3Bb	JIS-70	62-64	3	14	89	B
A0108.029.0037	JM3Ac	JIS-75	64-66	3	14	89	A
A0108.029.0038	JM3Ac	JIS-75	66-70	3	14	89	B