



## Nickel Plated M100 IP68 Brass Cable Gland Explosion Proof With High Flexibility

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Golden Electric /OEM
- Certification: ISO 9001, ISO 9000, ISO 14001, ISO 14000, ISO 20000, OHSAS/ OHSMS 18001, IATF16949
- Model Number: M10-M100
- Minimum Order Quantity: 1
- Packaging Details: Carton/Pallet
- Delivery Time: Peak Season Lead Time: more than 12 months Off Season Lead Time: within 15 workdays
- Payment Terms: LC, T/T, PayPal, Western Union
- Supply Ability: 5000/Month



### Product Specification

- Clamping Insert: Nylon PA
- Working Temperature: -40~100
- Advantages: Fast Delivery
- Size: M10-M100
- Key Words: Brass Cable Gland
- Function: Cable Protection
- Hot Searching: Atex Cable Gland
- Samples: US\$ 5/Piece 1 Piece(Min.Order) | Request Samp
- Feature: Seal Part Hold Cable Firmly
- MOQ: 100PCS
- Work Temperature: 40~+100
- Cable Gland: Waterproof
- Thread Length: Standard & Customization
- Other Size: Customization



### More Images



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## Product Description

### What is the Special of Waterproof Cable Gland?

#### 1.WIRE PROTECTION

Provides strain relief to cables and wires passing through plates or connecting to electrical equipment.

#### 2.EASY INSTALLATION

Simply pass your cable through the gland and tighten the cap.

#### 3.PROFESSIONAL LOOK

Black nylon cable glands are used by professionals everywhere.

#### 4.VERSATILE

Used on all types of electrical, industrial, and automotive equipment and machinery

#### 5.WATERPROOF

IP68 rating allows for underwater use. Resistant to salt water, weak acid, alcohol, oil, grease and common solvents.

**Cap nut:** Brass with nickel Plated

**Clamping Insert:** PA66 ( Flammability UL 94V-2)

**Gland Body:** Brass with nickel plated

**Certificate:** CE, IP68, ISO9001, TUV

**Protection Class :** IP68-10 BAR



**Operating Temperature:** -40 DEG to +100 DEG, (short time to 120 DEG); -20 DEG to 80 DEG, (short time to 100 DEG)

**Function:** Metal Cable Gland is cable supporting products, connector cable can be locked, the other end of the device can access the device through the box body, also can choose thread access according to the entry and outlet of the internal thread electrical equipment.

**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. When shielded cable entries through this cable gland, the brass material contact chips attached in the cable gland will contact with the metal isolated network in the cable, Then the interfering electromagnetic wave will be leaded to the grounding wire, thus the interference source of electromagnetic wave will be evacuated.



#### Product parameters:

EMC Cable Gland - G,NPT thread							
Product Code	Thread AG	Cable range(mm)	Thread O.D. (mm)	Mounting Hole Diameter (mm)	Thread length GL(mm)	Spanner Size (mm)	Std, Pkg (pcs)
JX-E.G1/4A-EMC	G1/4"	3-5.3	13.157	13.2-13.4	8	17/17	10
JX-E.G1/4B-EMC		4.5-7.8	13.157	13.2-13.4	8	17/17	10
JX-E.G3/8A-EMC	G3/8"	4-7	16.662	16.7-16.9	9	22/22	10
JX-E.G3/8B-EMC		6-10	16.662	16.7-16.9	9	22/22	10
JX-E.G1/2A-EMC	G1/2"	7-11	20.955	21-21.2	9.5	26/26	10
JX-E.G1/2B-EMC		9-14	20.955	21-21.2	9.5	26/26	10
JX-E.G3/4A-EMC	G3/4"	12-16	26.411	26.5-26.8	12	32/32	10
JX-E.G3/4B-EMC		14-18	26.411	26.5-26.8	12	32/32	10
JX-E.G1A-EMC	G1"	16-22	33.249	33.3-33.6	12.5	41/41	10
JX-E.G1B-EMC		18-25	33.249	33.3-33.6	12.5	41/41	10
JX-E.G11/4A-EMC	G1 1/4"	21-25	41.91	42-42.3	15	50/50	5
JX-E.G11/4B-EMC		24-30	41.91	42-42.3	15	50/50	5
JX-E.G11/2A-EMC	G1 1/2"	26-32	47.803	48-48.4	15	60/60	2
JX-E.G11/2B-EMC		31-41	47.803	48-48.4	15	60/60	2
JX-E.G2A-EMC	G2"	40-46	59.614	60-60.4	15	73/73	2
JX-E.G2B-EMC		44-51	59.614	60-60.4	15	73/73	2
JX-E.G21/2A-EMC	G2 1/2"	50-56	75.184	75.2-75.6	18	85/88	1
JX-E.G21/2B-EMC		56-66	75.184	75.2-75.6	18	85/88	1
JX-E.NPT3/8A-EMC	NPT3/8"	4-7	17.055	17.1-17.3	13	22/22	10
JX-E.NPT3/8B-EMC		6-10	17.055	17.1-17.3	13	22/22	10
JX-E.NPT1/2A-EMC	NPT1/2"	7-11	21.223	21-21.2	13	26/26	10
JX-E.NPT1/2B-EMC		9-14	21.223	21-21.2	13	26/26	10
JX-E.NPT3/4A-EMC	NPT3/4"	12-16	26.568	26.5-26.8	14	32/32	10
JX-E.NPT3/4B-EMC		14-18	26.568	26.5-26.8	14	32/32	10
JX-E.NPT1A-EMC	NPT1"	16-22	33.227	33.3-33.6	15	41/41	10
JX-E.NPT1B-EMC		18-25	33.227	33.3-33.6	15	41/41	10

JX-E.NPT11/4A-EMC	NPT1	21-25	41.984	42-42.3	15	50/50	5
JX-E.NPT11/4B-EMC	1/4"	24-30	41.984	42-42.3	15	50/50	5
EMC Cable Gland E Series- PG thread							
Product Code	Thread AG	Cable range(mm)	Thread O.D. (mm)	Mounting Hole Diameter (mm)	Thread length GL(mm)	Spanner Size (mm)	Std, Pkg (pcs)
JX-E.PG7A-EMC	PG7	3-5.3	12.5	12.5-12.8	8	17/17	10
JX-E.PG7B-EMC		4.5-7.8	12.5	12.5-12.8	8	17/17	10
JX-E.PG9A-EMC	PG9	3-5.8	15.2	15.2-15.5	8	18/17	10
JX-E.PG9B-EMC		4.5-7.8	15.2	15.2-15.5	8	18/17	10
JX-E.PG11A-EMC	PG11	4-7	18.6	18.6-18.9	9	22/22	10
JX-E.PG11B-EMC		6-10	18.6	18.6-18.9	9	22/22	10
JX-E.PG13.5A-EMC	PG13.5	5-8.8	20.4	20.4-20.7	9.5	24/24	10
JX-E.PG13.5B-EMC		7-12	20.4	20.4-20.7	9.5	24/24	10
JX-E.PG16A-EMC	PG16	7-11	22.5	22.5-22.8	9.5	26/26	10
JX-E.PG16B-EMC		9-14	22.5	22.5-22.8	9.5	26/26	10
JX-E.PG21A-EMC	PG21	12-16	28.3	28.3-28.7	12	32/32	10
JX-E.PG21B-EMC		14-18	28.3	28.3-28.7	12	32/32	10
JX-E.PG29A-EMC	PG29	16-22	37	37-37.4	12.5	41/41	10
JX-E.PG29B-EMC		18-25	37	37-37.4	12.5	41/41	10
JX-E.PG36A-EMC	PG36	21-25	47	47-47.4	15	50/50	5
JX-E.PG36B-EMC		24-30	47	47-47.4	15	50/50	5
Brass EMC Cable Gland E Series- Metric thread							
Product Code	Thread AG	Cable range(mm)	Thread O.D. (mm)	Mounting Hole Diameter (mm)	Thread length GL(mm)	Spanner Size (mm)	Std, Pkg (pcs)
JX-E.M12A-EMC	M12*1.5	3-5.3	12	12-12.3	8	17/17	5
JX-E.M12B-EMC		4.5-7.8	12	12-12.3	8	17/17	10
JX-E.M16A-EMC	M16*1.5	4-7	16	16-16.3	9	22/22	10
JX-E.M16B-EMC		6-10	16	16-16.3	9	22/22	10
JX-E.M20A-EMC	M20*1.5	5-8.8	20	20-20.3	9.5	24/24	10
JX-E.M20B-EMC		7-12	20	20-20.3	9.5	24/24	10
JX-E.M20C-EMC		9-14	20	20-20.3	9.5	26/26	10
JX-E.M25A-EMC	M25*1.5	12-16	25	25-25.4	12	32/32	10
JX-E.M25B-EMC		14-18	25	25-25.4	12	32/32	10
JX-E.M32A-EMC	M32*1.5	16-22	32	32-32.4	12.5	41/41	10
JX-E.M32B-EMC		18-25	32	32-32.4	12.5	41/41	10
JX-E.M40A-EMC	M40*1.5	21-25	40	40-40.4	15	50/50	10
JX-E.M40B-EMC		24-30	40	40-40.4	15	50/50	5
JX-E.M50A-EMC	M50*1.5	26-32	50	50-50.4	15	60/60	2
JX-E.M50B-EMC		31-41	50	50-50.4	15	60/60	2
JX-E.M63A-EMC	M63*1.5	40-46	63	63-63.4	15	73/73	2
JX-E.M63B-EMC		44-51	63	63-63.4	15	73/73	2
JX-E.M75A-EMC	M75*1.5	50-56	75	75-75.6	15	85/88	1
JX-E.M75B-EMC		56-66	75	75-75.6	15	85/88	1
JX-E.M90A-EMC	M90*1.5	58-68	90	90-91	20	102/106	1
JX-E.M90B-EMC		66-77	90	90-91	20	102/106	1
JX-E.M100A-EMC	M100*1.5	58-68	100	100-101	25	116/120	1
X-E.M100B-EMC		66-77	100	100-101	25	116/120	1

**Customization is acceptable.Welcome to inquire.**

## Field of Application

**Cable glands are mechanical cable entry devices. They are used throughout a number of industries in conjunction with cable and wiring used in electrical instrumentation and automation systems.**

**Cable gland may be used on all types of electrical power, control, instrumentation, data and telecommunications cables. They are used as a sealing and termination device to ensure that the characteristics of the enclosure which the cable enters can be maintained adequately.**

## About US

**- Golden Electric Co.,Ltd ,was foundad in 2017, we are professional for make AC and DC electric items such as cable gland, isolator switch , fuse , breaker , distribution box , PV combiner box ,surge protector, Industrial plug and socket,Solar product and so on.**

**- Golden has been granted ISO9001 management system certifications. The comprehensive product**

line has more than 1000 models which have been approved by TUV,CE,CQC,SGS,ROHS,SASO. The products sell well to UK, Spain, Portugal, Singapore, Turkey, Russia, Korea, South Africa... more than 60 countries and regions.

- Golden is always striving hard to provide the best services and competitive price to all customers.

## Packing&Delivery

### Packaging Details:

**Customized Packing:** Header card packing, Blister with card packing, Double blister packing, Canister packing, other packing can be supplied according customers request.

### Delivery Detail:

Shipped in 7 days after payment



## Related Products



## RFQ

### Q1. What are your terms of packing?

A: Generally, we pack our goods in neutral white boxes and brown cartons. If you have legally registered a patent, we can pack the goods in your branded boxes after getting your authorization letters.

### Q2. What are your terms of payment?

A: T/T 30% as deposit, and 70% before delivery. We'll show you the photos of the products and packages before you pay the balance.

**Q3. What are your terms of delivery?**

A: EXW, FOB.

**Q4. How about your delivery time?**

A: Generally, it will take 30 to 60 days after receiving your advance payment. The specific delivery time depends on the items and the quantity of your order.

**Q5. Can you produce according to the samples?**

A: Yes, we can produce your samples or technical drawings. We can build the molds and fixtures.

**Q6. What is your sample policy?**

A: We can supply the sample if we have ready parts in stock, but the customers have to pay the sample cost and the courier cost.

**Our commitent**

**BETTER PRICE** than other sellers for you because of **Factory Direct Sale**.

**BETTER QUALITY** than before caused by our 10+ years trading experience.

**STOCK IN TRADE** always own to our Fast & Professional production line.

**FAST DELIVERY** always made by our GROUP's Enthusiam.

**TIMING REPLY** in 24 hours all about our TEAM's Passion & Patience.

Send your Inquiry Details in the Below, Click "Send" Now~

**YOUR BENEFITS IS OUR BUSINESS!!!**



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