



EMC Cable Gland E Series PG Thread

As a manufacturing company that has a very strong focus on JIXIANG CONNECTOR® EMC Cable Gland E Series PG Thread. This gives us a good reputation and makes our partners happy and satisfied. We have the perfect assembly line to produce high-quality EMC cable gland E series PG Thread. We know what you need, we will solve your issues. You can trust us, satisfaction is our motto.

Product Description

These are related to the JIXIANG CONNECTOR® EMC Cable Gland E Series PG Thread news, in which you can learn about the updated information in EMC Cable Gland E Series PG Thread, to help you better understand and expand EMC Cable Gland E Series PG Thread market. Because the market for EMC Cable Gland E Series PG Thread is evolving and changing, so we recommend that you collect our website, and we will show you the latest news on a regular basis.

PG11 EMC Cable Gland with EMC Locknut

JIXIANG CONNECTOR® EMC cable gland E series PG Thread are used in various applications that need shielded cables for electromagnetic protection. Such EMC cable gland E series PG Thread help in keeping the electromagnetic integrity of the protected cable. It is done by compressing the gland. It also offers an IP68 protection level and strain relief to the cable.

EMC Cable Gland PG Thread Parameter (Specification)

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)
JX-E.PG7-EMC	PG7	3-5.3	12.5	12.5-12.8	8	17/17
JX-E.PG7-EMC		4.5-7.8	12.5	12.5-12.8	8	17/17
JX-E.PG9-EMC	PG9	3-5.8	15.2	15.2-15.5	8	18/17

JX-E.PG9-EMC		4.5-7.8	15.2	15.2-15.5	8	18/17
JX-E.PG11-EMC	PG11	4-7	18.6	18.6-18.9	9	22/22
JX-E.PG11-EMC		6-10	18.6	18.6-18.9	9	22/22
JX-E.PG13.5-EMC	PG13.5	5-8.8	20.4	20.4-20.7	9.5	24/24
JX-E.PG13.5-EMC		7-12	20.4	20.4-20.7	9.5	24/24
JX-E.PG16-EMC	PG16	7-11	22.5	22.5-22.8	9.5	26/26
JX-E.PG16-EMC		9-14	22.5	22.5-22.8	9.5	26/26
JX-E.PG21-EMC	PG21	12-16	28.3	28.3-28.7	12	32/32
JX-E.PG21-EMC		14-18	28.3	28.3-28.7	12	32/32
JX-E.PG29-EMC	PG29	16-22	37	37-37.4	12.5	41/41
JX-E.PG29-EMC		18-25	37	37-37.4	12.5	41/41
JX-E.PG36-EMC	PG36	21-25	47	47-47.4	15	50/50
JX-E.PG36-EMC		24-30	47	47-47.4	15	50/50

EMC Cable Gland PG Thread Feature And Application

EMC cable gland E series PG Thread, 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 EMC cable gland E series Metric Thread, 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.



MECHANICAL EQUIPMENT



LIGHTING EQUIPMENT



NEW ENERGY VEHICLE



PHOTOVOLTAIC (PV)



OUTDOOR ADVERTISEMENTS



WHEEL TRANSPORT DOCK

EMC Cable Gland PG Thread Details

EMC cable gland E series PG Thread

Connection Thread: PG

Material:

Cap nut: Brass with nickel Plated

Gland Body: Brass with nickel plated

Certificate: CE, IP68, ISO9001

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)

EMC Cable Gland PG Thread Qualification

Certificates of EMC cable gland E series PG Thread: CE, IP68,ISO9001



Deliver,Shipping And Serving

Delivery of JIXIANG CONNECTOR® EMC cable gland E series PG Thread Normally 7 working days to 1 month after received the payment.