



Stainless Steel Cable Glands G and NPT Thread

The JIXIANG CONNECTOR® Stainless Steel Cable Glands G and NPT Thread provide superior strain relief for cables and provide IP68 protection against dust and water. Jixiang Connector is a leading supplier & manufacturer in China, designs and manufactures a wide range of high quality Stainless Steel Cable Glands with fast quotations and on time delivery dates. Welcome to contact us for more details about Stainless Steel Cable

Glands G and NPT Thread.

Product Description

As a professional high quality JIXIANG CONNECTOR® Stainless Steel Cable Glands G and NPT Thread manufacture, you can rest assured to buy Stainless Steel Cable Glands G and NPT Thread from our factory and we will offer you the best after-sale service and timely delivery. We hope to establish friendly cooperative relationship with your company with high quality products, reasonable price, considerate service and create a better future hand in hand.

High Protection Waterproof Stainless Steel Cable Glands G and NPT Thread

JIXIANG CONNECTOR® Stainless steel cable glands G and NPT Thread is a kind of connection device often used in power system. It can be mainly applied to outdoor products, medium and large remote control machinery, and some equipment whose main body is in the outdoor control system and not on the main body. JiXiang Stainless steel cable glands G and NPT Thread has the advantages of smooth and delicate surface, clear stripes, standard thread, smooth and burr-free, etc.

Installation method: One end of the outlet port can lock the incoming and outgoing cables and play the role of waterproof, dust-proof and anti-vibration. The other end of Stainless steel cable glands G and NPT Thread can be connected to the equipment box, or it can be connected to the electric equipment with internal thread according to the selection of thread.

Stainless Steel Cable Glands G and NPT Thread Parameter (Specification)

Stainless steel cable glands G and NPT Thread Size Chart

Product Code	Thread A G	Cable range (mm)	Thread O.D.(mm)	Threa d No. Per Inch	Thread length GL(mm)	Joint Length (mm)	Spanner Size (mm)
JX-G1/4-SS	G1/4	3-6.5	13.1	19	7	19	14
JX-G3/8-SS	G3/8	4-8	16.6	19	8	19	18
JX-G1/2-SS	G1/2	6-12	20.9	14	8	22	22
JX-G3/4-SS	G3/4	13-18	26.4	14	9	25	30
JX-G1-SS	G1	18-25	33.2	11	11	29	40
JX-G11/4-SS	G1-1/4	25-33	41.9	11	13	35	50
JX-G11/2-SS	G1-1/2	32-38	47.8	11	14	37	57
JX-G2-SS	G2	37-44	59.6	11	14	38	64
JX-G21/2-SS	G2-1/2	42-52	75.1	11	15	38	77
JX-G3-SS	G3	65-70	87.8	11	15	48	94
JX-NPT1/4-SS	NPT1/4	3-6.5	13.6	18	7	19	14
JX-NPT3/8-SS	NPT3/8	4-8	17	18	8	19	18
JX-NPT1/2-SS	NPT1/2	6-12	21.2	14	8	22	22
JX-NPT3/4-SS	NPT3/4	13-18	26.5	14	9	25	30
JX-NPT1-SS	NPT1	18-25	33.2	11.5	11	29	40
JX-NPT11/4-SS	NPT1-1/4	25-33	41.9	11.5	13	35	50
JX-NPT11/2-SS	NPT1-1/2	32-38	48	11.5	14	37	57
JX-NPT2-SS	NPT2	37-44	60	11.5	14	38	64
JX-NPT21/2-SS	NPT2-1/2	42-52	72.6	8	15	38	77
JX-NPT3-SS	NPT3	65-70	88.6	8	15	48	94

Stainless Steel Cable Glands G and NPT Thread Feature And Application

Extremely easy installation, simply insert cable through the assembled gland and tighten gland locknut until cable is secured. These Stainless steel cable glands G and NPT

Thread are designed to withstand water,dust,salt,acid-based,alcohol, oil and common solvent.

If Stainless steel cable glands G and NPT Thread is used in a slightly humid environment, it is best to wrap waterproof filling tape or shrink protective sleeve on both ends of the cable, and the two ends of the protective sleeve must be glued. If it is used in a relatively harsh environment, self-adhesive waterproof tape must be used to strengthen the waterproof, or heat-shrinkable waterproof tape can be used, which can achieve a good waterproof effect.



MECHANICAL EQUIPMENT



LIGHTING EQUIPMENT



NEW ENERGY VEHICLE



PHOTOVOLTAIC (PV)



OUTDOOR ADVERTISEMENTS



WHEEL TRANSPORT DOCK

Details of Stainless steel cable glands G and NPT Thread

JIXIANG CONNECTOR® Stainless steel cable glands G and NPT Thread

Thread Size: G and NPT Thread

Material: stainless steel 304/316

Claw: PA

Sealing and sealing ring: NBR

Product Certification: CE certification and ISO9001.

Protection Degree: IP68

Working temperature: -40 °C to 100 °C short time to 120°C

More options: Customization of Stainless steel cable glands G and NPT Thread is acceptable. Welcome to inquire.

Stainless steel cable glands G and NPT Thread Qualification

Certificates of Stainless steel cable glands G and NPT Thread: CE, IP68, ISO9001

The quality is guaranteed and has won unanimous praise from domestic and foreign customers.



Deliver, Shipping And Serving

Delivery of Stainless steel cable glands G and NPT Thread Normally 7 working days to 1 month after received the payment.

PACKAGING

we always take the high quality as our essential principle.

