



Stainless Steel Cable Glands Metric Thread

The company by perfect product quality, honesty and mutual benefit and win-win product prices, high-quality services to meet the customer needs. Our JIXIANG CONNECTOR® Stainless steel cable glands Metric Thread can be used in many fields, such as energy generation, rail transit, new energy vehicles, charging station systems, power electronic systems, heavy industry systems, etc. The gland quality is reliable, safe and environmentally friendly. Basically, Stainless steel cable glands Metric Thread will be connected to panels, distribution boxes and electric equipment, etc. OEM AND ODM WORKS ARE WELCOME!!!

Product Description

You are welcomed to come to our factory to buy the latest selling, low price, and high-quality JIXIANG CONNECTOR® Stainless Steel Cable Glands Metric Thread. We look forward to cooperating with you. We do everything we can to add value to our customers' experiences, allowing us to be their best option.

China Stainless Steel Cable Glands Metric Thread Price

JIXIANG CONNECTOR® Stainless steel cable glands Metric 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 Metric Thread has the advantages of smooth and delicate surface, clear stripes, standard thread, smooth and burr-free, etc.

Installation method: One end of the Stainless steel cable glands Metric Thread 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 Metric 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 Metric Thread Parameter (Specification)

Stainless steel cable glands Size Chart - Metric Thread

Product Code	Thread AG	Cable range (mm)	Thread O.D.(mm)	Thread length GL(mm)	Spanner Size (mm)
JX-M8-SS	M8*1.0	2-5.5	8	5	12
JX-M10-SS	M10*1.0	3-6.5	10	7	14
JX-M12-SS	M12*1.5	3-6.5	12	7	14
JX-M14-SS	M14*1.5	4-8	14	7	17
JX-M16-SS	M16*1.5	4-8	16	8	18
JX-M18-SS	M18*1.5	5-10	18	8	20
JX-M20-SS	M20*1.5	6-12	20	8	22
JX-M22-SS	M22*1.5	10-14	22	8	24
JX-M24-SS	M24*1.5	10-14	24	9	24/27
JX-M25A-SS	M25*1.5	10-14	25	9	24/27
JX-M25B-SS	M25*1.5	8-16	25	9	27
JX-M25C-SS	M25*1.5	13-18	25	9	30/27
JX-M27A-SS	M27*1.5	13-18	27	9	30
JX-M27B-SS	M27*2.0	13-18	27	9	30
JX-M28A-SS	M28*1.5	13-18	28	9	30
JX-M28B-SS	M28*2.0	13-18	28	9	30
JX-M30A-SS	M30*1.5	13-18	30	9	30/32
JX-M30B-SS	M30*2.0	13-18	30	9	30/32
JX-M32A-SS	M32*1.5	15-22	32	10	35
JX-M32B-SS	M32*1.5	16-20	32	10	35
JX-M32C-SS	M32*2.0	15-22	32	10	35
JX-M33A-SS	M33*1.5	15-22	33	10	35
JX-M33B-SS	M33*2.0	15-22	33	10	35
JX-M36A-SS	M36*1.5	18-25	36	10	40
JX-M36B-SS	M36*2.0	18-25	36	10	40
JX-M37A-SS	M37*1.5	18-25	37	10	40
JX-M37B-SS	M37*2.0	18-25	37	10	40

JX-M40A-SS	M40*1.5	18-25	40	11	40/45
JX-M40B-SS	M40*2.0	18-25	40	11	40/45
JX-M40C-SS	M40*1.5	22-30	40	11	45
JX-M40D-SS	M40*2.0	22-30	40	11	45
JX-M42A-SS	M42*1.5	22-30	42	11	45
JX-M42B-SS	M42*2.0	22-30	42	11	45
JX-M47A-SS	M47*1.5	25-33	47	11	50
JX-M47B-SS	M47*2.0	25-33	47	11	50
JX-M48A-SS	M48*1.5	25-33	48	11	50/52
JX-M48B-SS	M48*2.0	25-33	48	11	50/52
JX-M50A-SS	M50*1.5	32-38	50	12	50/55
JX-M50B-SS	M50*2.0	32-38	50	12	50/55
JX-M54A-SS	M54*1.5	32-38	54	12	57
JX-M54B-SS	M54*2.0	32-38	54	12	57
JX-M56A-SS	M56*1.5	32-38	56	12	57/59
JX-M56B-SS	M56*2.0	32-38	56	12	57/59
JX-M60A-SS	M60*1.5	37-44	60	13	64
JX-M60B-SS	M60*2.0	37-44	60	13	64
JX-M63A-SS	M63*1.5	37-44	63	13	64/68
JX-M63B-SS	M63*2.0	37-44	63	13	64/68
JX-M64A-SS	M64*1.5	37-44	64	13	64/68
JX-M64B-SS	M64*2.0	37-44	64	13	64/68
JX-M72-SS	M72*2.0	42-52	72	15	78
JX-M75-SS	M75*2.0	42-52	75	15	78
JX-M80-SS	M80*2.0	50-62	80	15	86/88
JX-M88-SS	M88*2.0	60-70	88	15	98
JX-M100-SS	M100*2.0	70-80	100	15	110

Stainless Steel Cable Glands Metric 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 Metric Thread are designed to withstand water, dust, salt, acid-based, alcohol, oil and common solvent.

If Stainless steel cable glands Metric 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

Stainless Steel Cable Glands Metric Thread Details

Stainless steel cable glands Metric Thread

Thread Size: Metric 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 Metric Thread is acceptable. Welcome to inquire.

Stainless Steel Cable Glands Metric Thread Qualification

Certificates of Stainless steel cable glands Metric Thread: CE, IP68, ISO9001



Deliver, Shipping And Serving of Stainless Steel Cable Glands Metric Thread

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

Cable Glands Recommend

Brass Cable Glands

Brass cable glands are made of brass or nickel plated brass. Brass cable gland may be used on all types of electrical power, control, instrumentation, data and telecommunications cables, and can also be used as a sealing and termination device.



Nylon Cable Glands

JIXIANG CONNECTOR Nylon Cable Gland can reach protection IP68 rated protection that withstands dust, dirt and sand etc, and protect precious electrical connections and safeguard your electrical project with commercial grade strain relief.

