



Brass Standard Cable Gland Metric Thread

We are Professional supplier in various kinds of Cable Glands and Cable Connectors. We supply JIXIANG CONNECTOR® Brass standard cable gland Metric Thread with TUV, ROHS, REACH, CE, etc approved.

Customer First

Quality Ensured

Delivery on time

Customer satisfaction reaches 98.90%.

We are looking for partners and look forward to your cooperation !

Product Description

With years of experience in production Brass Standard Cable Gland Metric Thread, Yueqing Jixiang Connector Co., Ltd. can supply a wide range of Brass Standard Cable Gland Metric Thread. High quality Brass Standard Cable Gland Metric Thread can meet many applications, if you need, please get our online timely service about Brass Standard Cable Gland Metric Thread. In addition to the product list below, you can also customize your own unique Brass Standard Cable Gland Metric Thread according to your specific needs.

China Brass standard cable gland Metric Thread

JIXIANG CONNECTOR® Brass standard cable gland Metric Thread 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.

Brass Standard Cable Gland Metric Thread Parameter (Specification)

Brass standard cable gland Metric Thread							
Product Code	Thread AG	Applicable cable range(mm)	Thread O.D.(mm)	Mounting Hole Diameter (mm)	Thread length GL(mm)	Joint length H(mm)	Spanner Size (mm)
JX-M6-NP	M6×1	3.5-1	6	6-6.2	5	11	8

JX-M8-NP	M8×1	5.5-2	8	8-8.2	5	16	12
JX-M10-NP	M10×1	6.5-3	10	10-10.2	7	19	14
JX-M12-NP	M12×1.5	6.5-3	12	12-12.2	7	19	14
JX-M14-NP	M14×1.5	8-4	14	14-14.2	7	19	17
JX-M16-NP	M16×1.5	8-4	16	16-16.2	8	20	18
JX-M18-NP	M18×1.5	10-5	18	18-18.2	8	21	20
JX-M20-NP	M20×1.5	12-6	20	20-20.2	8	22	22
JX-M22-NP	M22×1.5	14-10	22	22-22.2	8	23	24
JX-M24-NP	M24×1.5	14-10	24	24-24.2	9	25	24/27
JX-M25A-NP	M25×1.5	14-10	25	25-25.2	9	25	24/27
JX-M25B-NP	M25×1.5	16-8	25	25-25.2	9	27	27
JX-M25C-NP	M25×1.5	18-13	25	25-25.2	9	27	30/27
JX-M27A-NP	M27×1.5	18-13	27	27-27.2	9	27	30
JX-M27B-NP	M27×2	18-13	27	27-27.2	9	27	30
JX-M28A-NP	M28×1.5	18-13	28	28-28.2	9	27	30
JX-M28B-NP	M28×2	18-13	28	28-28.2	9	27	30
JX-M30A-NP	M30×1.5	18-13	30	30-30.2	9	29	30/32
JX-M30B-NP	M30×2	18-13	30	30-30.2	9	29	30/32
JX-M32A-NP	M32×1.5	22-15	32	32-32.2	10	29	35
JX-M32B-NP	M32×1.5	20-16	32	32-32.2	10	29	35
JX-M32C-NP	M32×2	22-15	32	32-32.2	10	29	35
JX-M33A-NP	M33×1.5	22-15	33	33-33.2	10	29	35
JX-M33B-NP	M33×2	22-15	33	33-33.2	10	29	35
JX-M36A-NP	M36×1.5	25-18	36	36-36.2	10	31	40
JX-M36B-NP	M36×2	25-18	36	36-36.2	10	31	40
JX-M37A-NP	M37×1.5	25-18	37	37-37.2	10	31	40
JX-M37B-NP	M37×2	25-18	37	37-37.2	10	31	40
JX-M40A-NP	M40×1.5	25-18	40	40-40.2	11	31	40/45

JX-M40B-NP	M40×2	25-18	40	40-40.2	11	31	40/45
JX-M40C-NP	M40×1.5	30-22	40	40-40.2	11	35	45
JX-M40D-NP	M40×2	30-22	40	40-40.2	11	35	45
JX-M42A-NP	M42×1.5	30-22	42	42-42.2	11	35	45
JX-M42B-NP	M42×2	30-22	42	42-42.2	11	35	45
JX-M47A-NP	M47×1.5	33-25	47	47-47.2	11	37	50
JX-M47B-NP	M47×2	33-25	47	47-47.2	11	37	50
JX-M48A-NP	M48×1.5	33-25	48	48-48.2	11	37	50/52
JX-M48B-NP	M48×2	33-25	48	48-48.2	11	37	50/52
JX-M50A-NP	M50×1.5	38-32	50	50-50.2	12	37	55/57
JX-M50B-NP	M50×2	38-32	50	50-50.2	12	37	55/57
JX-M54A-NP	M54×1.5	38-32	54	54-54.2	12	38	57
JX-M54B-NP	M54×2	38-32	54	54-54.2	12	38	57
JX-M56A-NP	M56×1.5	38-32	56	56-56.2	12	38	57/59
JX-M56B-NP	M56×2	38-32	56	56-56.2	12	38	57/59
JX-M60A-NP	M60×1.5	44-37	60	60-60.2	13	38	64
JX-M60B-NP	M60×2	44-37	60	60-60.2	13	38	64
JX-M63A-NP	M63×1.5	44-37	63	63-63.2	13	38	64/68
JX-M63B-NP	M63×2	44-37	63	63-63.2	13	38	64/68
JX-M64A-NP	M64×1.5	44-37	64	64-64.2	13	38	64/68
JX-M64B-NP	M64×2	44-37	64	64-64.2	13	38	64/68
JX-M72-NP	M72×2	52-42	72	72-72.2	15	42	78
JX-M75-NP	M75×2	52-42	75	75-75.2	15	42	78
JX-M80-NP	M80×2	62-50	80	80-80.2	15	45	86/88
JX-M88-NP	M88×2	70-60	88	88-88.2	15	45	98
JX-M100-NP	M100×2	84-78	100	100-100.2	15	45	110
JX-M110-NP	M110×2	90-80	110	110-110.2	20	57	120
JX-M120-NP	M120×2	102-90	120	120-120.2	20	57	135

JX-M125-NP	M125×2	108-98	125	125-125.2	24	65	135
JX-M150-NP	M150×2	125-110	150	150-150.5	25	70	160

Brass standard cable gland Metric Thread Feature And Application

Our Brass standard cable gland 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 Brass standard cable gland Metric Thread quality is reliable, safe and environmentally friendly.

Basically, Brass standard cable gland Metric Thread will be connected to panels, distribution boxes and electric equipments, etc.



MECHANICAL EQUIPMENT



LIGHTING EQUIPMENT



NEW ENERGY VEHICLE



PHOTOVOLTAIC (PV)



OUTDOOR ADVERTISEMENTS



WHEEL TRANSPORT DOCK

Brass standard cable gland Metric Thread Details

Thread Specification: Metric Thread

Material: The Brass standard cable gland Metric Thread body parts are made of brass, the clamping part is made of plastic(PA), and the seals and O-ring are made of nitrile rubber (NBR).

Certificates: CE,ROHS, REACH, IP68,ISO9001,TUV

Protection Degree: In the specific cable range, the using of O-ring helps tighten head so that to reach IP68-10 bar.

Operating temperature: Static: -40 °C to 100 °C, short time up to 120 °C. Dynamic: -20 °C to 80 °C, short time up to 100 °C

Brass standard cable gland Metric Thread Qualification

Certificates of Brass standard cable gland Metric Thread: CE,ROHS, REACH, IP68,ISO9001,TUV



Deliver,Shipping And Serving of Brass standard cable gland Metric Thread

Delivery of JIXIANG CONNECTOR® Brass standard cable gland Metric Thread: Normally 7 working days to 1 month after received the payment.

Related Products

[Nylon Cable Gland](#)

Nylon Cable Gland are defined as 'mechanical cable entry devices' which are used in conjunction with cable and wiring for electrical, instrumentation & control, and automation systems, including lighting, power, data and telecoms.



Stainless Steel Cable Gland

Stainless steel cable glands are a connection device often used in power systems. Mainly suitable for outdoor products, medium and large remote control machinery, and some equipment whose main body is in the outdoor control system but not on the main body.

