



Nylon Gland United Structure PG Thread



JIXIANG CONNECTOR® Nylon gland United Structure PG Thread are widely used on cable fixing, junction box connection, distribution panels, and electrical appliances etc. JIXIANG CONNECTOR is the manufactures of cable glands, equipped with professional sales team and workshop management team, can provide value kinds of cable gland,welcome to contact us.

Product Description

The following is the introduction of high quality JIXIANG CONNECTOR® Nylon Gland United Structure PG Thread, hoping to help you better understand Nylon Gland United Structure PG Thread. Welcome new and old customers to continue to cooperate with us to create a better future!We have the distinct advantage because the success of our company is directly related to each and every individual. We take pride in all we do, and we take pride in a job well done.

NylonGland United Structure PG Thread

JIXIANG CONNECTOR® Nylon gland United Structure PG Thread made from high quality materials. It is used to attach at the end of the cables and available in various colours.You can contact us for designing & ordering differentsizes.

Parameter (Specification) of Nylon Gland United Structure PG Thread

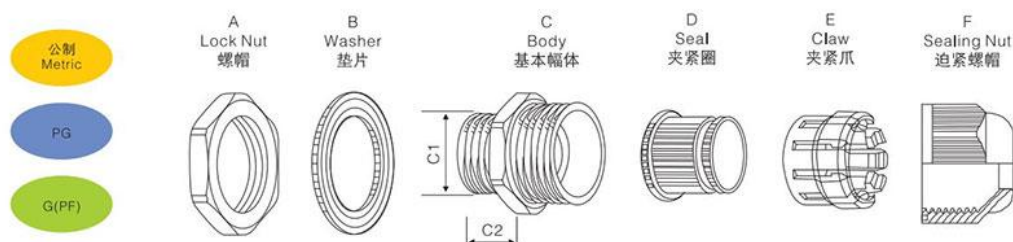
United Structure Nylon Cable Gland--PGthread					
Product Code	Thread AG	Cable range (mm)	Thread O.D. C1(mm)	Thread length GL(mm)	Spanner Size (mm)
JX-NLPG7A-UN	PG7	3-6.5	12.5	8	17/15
JX-NLPG7B-UN		3-5.5	12.5	8	17/19
JX-NLPG7C-UN		3-5.5	12.5	15	17/19
JX-NLPG7D-UN		4-8	12.5	8	17/19
JX-NLPG7E-UN		4-8	12.5	15	17/19

JX-NLPG9A-UN	PG9	3-5.5	15.2	8.2	22/19
JX-NLPG9B-UN		3-5.5	15.2	15	22/19
JX-NLPG9C-UN		4-8	15.2	8.2	22/19
JX-NLPG9D-UN		4-8	15.2	15	22/19
JX-NLPG11A-UN	PG11	3-7	18.6	10	24/22
JX-NLPG11B-UN		3-7	18.6	15	24/22
JX-NLPG11C-UN		5-10	18.6	10	24/22
JX-NLPG11D-UN		5-10	18.6	15	24/22
JX-NLPG13.5A-UN	PG13.5	5-9	20.4	10	27/24
JX-NLPG13.5B-UN		5-9	20.4	15	27/24
JX-NLPG13.5C-UN		6-12.5	20.4	10	27/24
JX-NLPG13.5D-UN		6-12.5	20.4	15	27/24
JX-NLPG16A-UN	PG16	5-11	22.5	10.8	30/27
JX-NLPG16B-UN		5-11	22.5	15	30/27
JX-NLPG16C-UN		8.5-14	22.5	10.8	30/27
JX-NLPG16D-UN		8.5-14	22.5	15	30/27
JX-NLPG19A-UN	PG19	5-11	24	11	30/27
JX-NLPG19B-UN		5-11	24	15	30/27
JX-NLPG19C-UN		8.5-14	24	11	30/27
JX-NLPG19D-UN		8.5-14	24	15	30/27
JX-NLPG21A-UN	PG21	7-13	28.3	12	36/33
JX-NLPG21B-UN		7-13	28.3	15	36/33
JX-NLPG21C-UN		12.5-18	28.3	12	36/33
JX-NLPG21D-UN		12.5-18	28.3	15	36/33
JX-NLPG25A-UN	PG25	14-20	30	13	36/37
JX-NLPG25B-UN		14-20	30	15	36/37
JX-NLPG29A-UN	PG29	14-22	37	12	46/41
JX-NLPG29B-UN		14-22	37	15	46/41

JX-NLPG29C-UN		17-25	37	12	46/41
JX-NLPG29D-UN		17-25	37	15	46/41
JX-NLPG36A-UN	PG36	17-25.5	47	14	57/52
JX-NLPG36B-UN		24-32	47	14	57/52
JX-NLPG42A-UN	PG42	25-32	54	15	64/62
JX-NLPG42B-UN		30-41	54	15	64/62
JX-NLPG48A-UN	PG48	29-38	59.3	18	70/65
JX-NLPG48B-UN		35-45.5	59.3	18	70/65

More options: Customization of Nylon gland United Structure PG Thread is acceptable. Welcome to inquire.

The Drawing of Nylon gland United Structure PG Thread .



Feature And Application of Nylon Gland United Structure PG Thread

Our Nylon gland United Structure PG Thread provide the highest degrees of functionality and safety. Features as blow:

IP68 waterproof rating

Indoor or Outdoor use

Minimum Assembly time

High stability

Resistant to Salt water, gasoline, alcohol, oil, grease, easter keyton ether, benzine, common solvent, weak acids & weak alkalies



Details of Nylon Gland United Structure PG Thread

Thread Specification:PG Thread

Material: The Nylon gland United Structure PG Thread body parts are made of PA66.
Rubber is EPDM.

Working temperature: -40°C to 100°C in static state, or instantaneous heat resistance up to 120°C ; -20°C to 80°C in dynamic state, or instantaneous heat resistance up to 100°C .

Protection level : IP 68-10 bar, waterproof, self-locking.

Colours: Black, White, other color available upon request

Qualification of Nylon Gland United Structure PG Thread

Certificates of Nylon gland United Structure PG Thread: CE, ROHS, IP68, ISO9001



Deliver,Shipping And Serving

Delivery of Nylon gland United Structure PG Thread Normally 7 working days to 1 month after received the payment.