

CHINT

正泰鑫辉



正泰鑫辉电缆接头

CHINT XINHUI CABLE GLAND

扬帆双碳新蓝海 开拓数智新未来

Open a New Blue Ocean for Dual Carbon Goals, Create a New Future for Digital Technology

今日正泰
CHINT Today

2200 亿元

年总资产
Total Assets
USD 30.82 Billion

1850 亿元

年销售收入
Annual Revenue
USD 25.91 Billion

140+

遍及国家及地区
Business Coverage in
Countries and Regions

160+ 亿元

利税总额
Total Annual Profit and Tax
USD 2.2+ Billion

40,000+

全球员工
Global
Employees

500,000+

产业链带动就业
Employment Opportunities
Driven by Industrial Chains

500强 

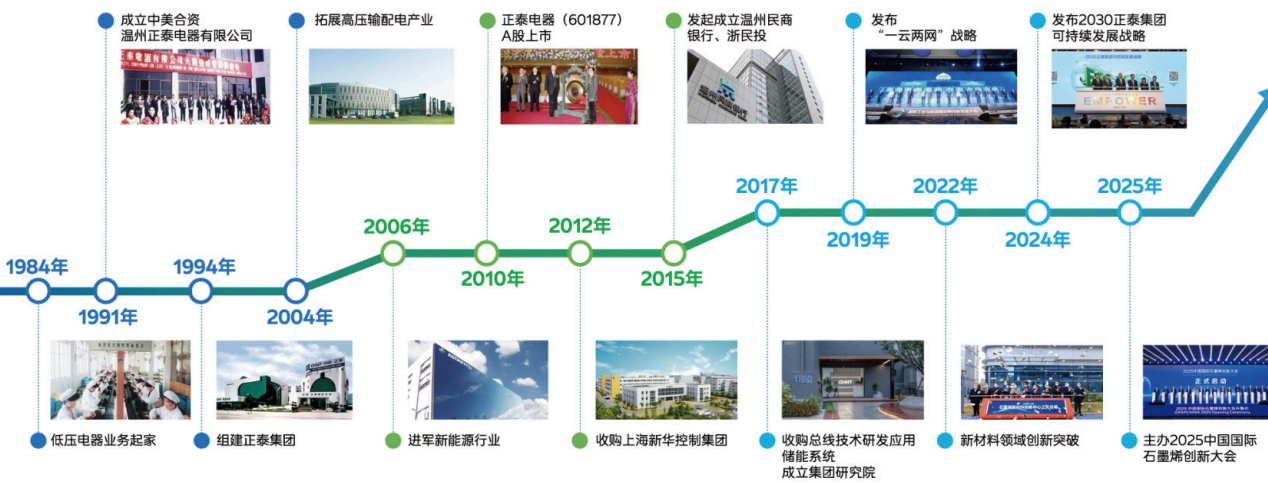
连续20余年上榜
Top China Company
For over 20 Years

2025.12.31

相关数据统计截止时间：
Data as of

发展历程

Development History



坚守实业，整合发展
1984-2005

绿色能源，智能制造
2006-2016

构建平台，赋能创新
2017-至今

扬帆双碳新蓝海 开拓数智新未来

Open a New Blue Ocean for Dual Carbon Goals, Create a New Future for Digital Technology

新时代、新机遇，正泰构筑“3+2”产业发展新动能

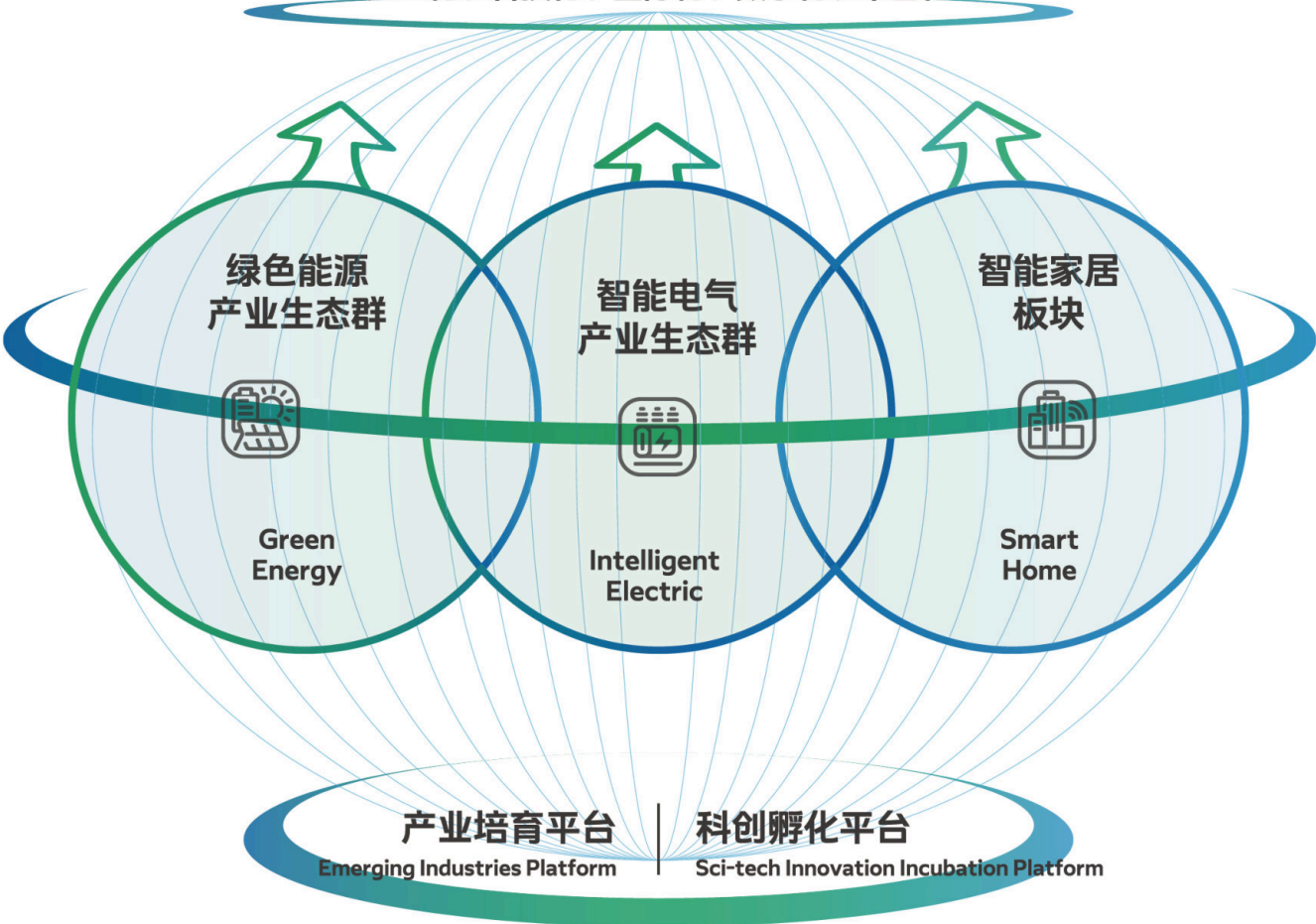
New Era, New Opportunities, CHINT Build a New Momentum for the Development of the "3+2" Industry

正泰始终扎根实业、创新驱动发展，深入践行“产业化、科技化、国际化、数字化、平台化”战略举措，构建起“3+2”产业创新发展格局——即绿色能源产业生态群、智能电气产业生态群、智能家居板块三大核心产业，以及产业培育、科创孵化两大平台，成为倍受信任的电力能源综合解决方案服务商。

CHINT has consistently focused on diligent industrial pursuit and brand innovation. Embracing strategic imperatives such as industrialization, technological advancement, global expansion, digitization, and platform development, the company has strategically positioned itself across three key sectors: “Green Energy”, “Intelligent Electrical Solutions”, and “Smart Home”, along with two pivotal platforms, Emerging Industries and Sci-Tech Innovation Incubation.

正泰构筑3+2产业创新发展格局

产业化、科技化、国际化、数字化、平台化



扬帆双碳新蓝海 开拓数智新未来

Open a New Blue Ocean for Dual Carbon Goals, Create a New Future for Digital Technology

植根中国 服务全球

Based In China, Providing Services Worldwide

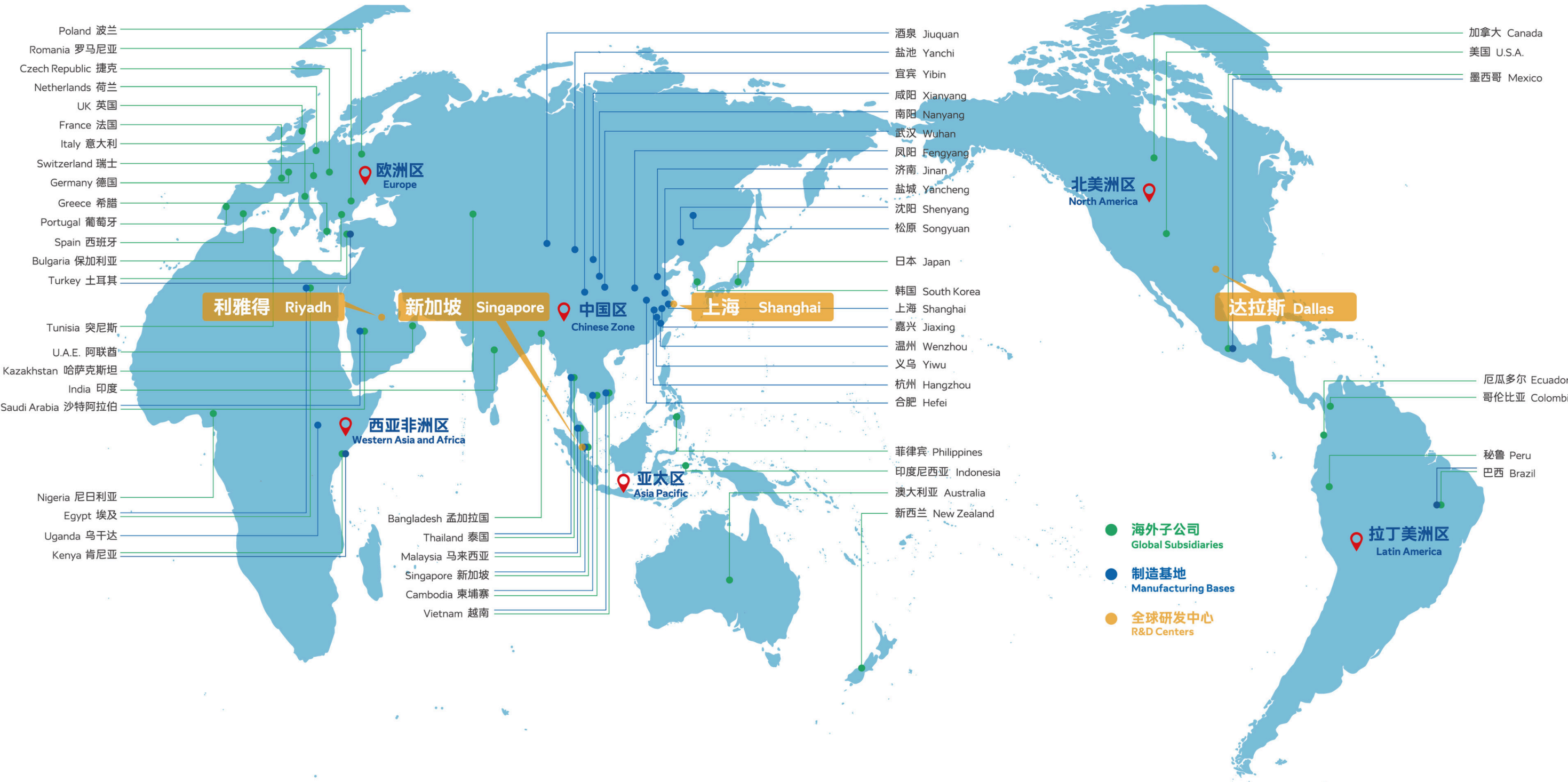
4 全球研发中心：北美、亚太、西亚、中国
National R&D Centers: North America, Asia-Pacific, West Asia, China

6 国际营销区域：亚太区、西亚非洲区、欧洲区、拉丁美洲区、北美洲区、中国区
International Marketing Territories: Asia Pacific, Western Asia and Africa, Europe, Latin America, North America, China

30+ 制造基地
Manufacturing Bases

20+ 国际物流中心
International Logistics Centers

2300+ 全球经销商
Global Distributors



正泰鑫辉概述

CHINT XINHUI OVERVIEW

正泰鑫辉介绍

CHINT XINHUI INTRODUCTION

浙江正泰鑫辉光伏有限公司成立于2023年3月，是专业从事工业连接系统的研发、生产、销售和服务的科技型企业，是工业连接系统解决方案提供商

- 获评国家高新技术企业、浙江省专精特新中小企业、浙江省科技型中小企业等
- 现有厂房13000平方米，日产接线盒、连接器、优化器等超20万套
- 全部产品通过TUV、UL、PCCC、产品碳足迹等国内外专业认证，其中光伏接线盒荣获中国专利保护协会2025年绿色技术创新案例

Zhejiang chint Xinhui Photovoltaic Co., Ltd., established in March 2023, is a technology enterprise specializing in the R&D, production, sales and after-sales service of industrial connection systems, as well as a full-scope solution provider for industrial connectivity.

- Accredited as a National High-Tech Enterprise, Zhejiang Provincial Specialized, Refined, Unique and Innovative (SRDI) Small and Medium-sized Enterprise, and Zhejiang Provincial Technology-based SME, among other credentials.
- Operates a 13,000 m² production base with a daily output exceeding 200,000 sets of PV junction boxes, connectors, power optimizers and related products.
- All products have obtained domestic and international professional certifications including TÜV, UL, PCCC and Product Carbon Footprint (PCF) accreditation. Notably, its PV junction boxes were selected as 2025 Green Technology Innovation Cases by the China Patent Protection Association (CPPA).

数说正泰鑫辉

DATA-DRIVEN INSIGHTS INTO CHINT XINHUI

41年+

深耕电器连接领域
EXPERTISE IN ELECTRICAL
CONNECTION SYSTEMS

16年+

光伏连接经验
EXPERIENCE IN PHOTOVOLTAIC
CONNECTIVITY

20万套+

日产能
DAY PRODUCTION CAPACITY

36项发明专利+

23项授权/13项公开实审
23 GRANTED /13 UNDER SUBSTANTIVE
EXAMINATION

6项标准+

3项国标/2项行标11项团标，参编
3 NATIONAL STANDARDS/
2 INDUSTRY STANDARDS/
1 ASSOCIATION(CO-EDIIOR)

2所+

温州、上海研究院
LOCATED IN WENZHOU AND SHANGHAI

正泰鑫辉概述

CHINT XINHUI OVERVIEW

正泰鑫辉文化理念

CHINT XINHUI CORPORATE CULTURE

企业愿景：连接系统解决方案提供商

核心价值观：以客户为中心，创新、协作、正直、谦学、担当

企业使命：让连接更安全高效

我们坚持正泰集团“以人为本、价值分享”文化不动摇，秉承“以客户为中心，创新、谦学、正直、协作、担当”为核心价值观，以“为客户创造价值，为员工谋求发展，为社会承担责任”为经营理念，践行“让工业连接更安全高效”的使命，致力于成为优秀的“工业连接系统解决方案提供商”，与国内外合作伙伴及产业链上下游实现价值共享，构筑发展共同体。

Vision: A premier provider of connectivity system solutions.

Core Values: Customer-centricity, Innovation, Collaboration, Integrity, Humility in Learning, and Accountability.

Mission: To make every connection safer and more efficient.

We remain steadfast in upholding CHINT Group's culture of “People First, Value Sharing.” Guided by our core values—placing the customer at the center while championing innovation, humility in learning, integrity, collaboration, and accountability—we operate on the philosophy of “Creating value for customers, fostering growth for employees, and embracing social responsibility.”

Committed to our mission of making industrial connections safer and more efficient, we strive to be a leading Industrial Connectivity System Solution Provider. We aim to achieve shared value and build a community of common development together with our global partners across the industrial chain.

内部加严测试流程，保障产品质量



精工连接，守护每一环的安全

在现代电气系统中，电缆接头虽小，却是保障设备稳定运行的关键“关节”。作为电路连接与防护的重要组成部分，优质的电缆接头不仅能有效抵御水、尘及机械应力的侵袭，更是预防电气故障的第一道防线。

本目录汇集了我司全系列塑料电缆防水接头产品，涵盖多种规格与配色方案。我们致力于通过精密的制造工艺与严格的品质管控，为客户提供安全、可靠、高效的连接解决方案，让电力传输无后顾之忧。



H	NCG	PG7		1-2.5
正泰鑫辉	产品系列	螺纹规格		电缆直径
	NCG：通用尼龙电缆接头 NCG-A：尼龙电缆接头（A型） NCG-B：尼龙电缆接头（B型） NCG-P：P尼龙电缆接头 NCG-S：S尼龙电缆接头 NCG-ST：尼龙平口电缆接头 NCG-SR：防折弯尼龙电缆接头 SECG：UL安全增强电缆接头 ATEX：ATEX尼龙电缆接头 NCC：尼龙软管接头 MCG-CE：通用金属电缆接头 MCG-SE：UL安全增强金属电缆接头 MCG-ST：金属平口电缆接头 MCF：金属电缆接头 SSCG：不锈钢电缆接头 MATEX：ATEX金属电缆接头 PBV：塑料呼吸器 NBP：尼龙闷盖 MBP：金属闷盖 MRR：金属减缩环 MER：金属增扩环 RP：橡胶塞棒	PG7：德制7 PG11：德制11 PG16：德制16 PG21：德制21 PG29：德制29 PG42：德制42 PG63：德制63 M8：公制8 M12：公制12 M18 公制18 M22：公制22 M25：公制25 M28：公制28 M32：公制32 M40：公制40 M46：公制46 M50：公制50 M58：公制58 M63：公制63 M70：公制70 M75：公制75 M85：公制85 M90：公制90 NPT3：美制3 NPT1：美制1 G1：英制1 G3：英制3	PG9：德制9 PG13.5：德制13.5 PG19：德制19 PG25：德制25 PG36：德制36 PG48：德制48 M10：公制10 M16：公制16 M20：公制20 M24：公制24 M27：公制27 M30：公制30 M36：公制36 M42：公制42 M48：公制48 M54：公制54 M60：公制60 M64：公制64 M72：公制72 M80：公制80 M88：公制88 M100：公制100 NPT2：美制2 G2：英制2	1-2.5：1-2.5mm 2.5-4.5：2.5-4.5mm 3-6：3-6mm 4-6.5：4-6.5mm 3-5：3-5mm 4.5-8.5：4.5-8.5mm 4-7：4-7mm 5-10：5-10mm 6-11：6-11mm 4-7.5：4-7.5mm 5-9：5-9mm 8-13：8-13mm 7-12：7-12mm 12-15：12-15mm 13-18：13-18mm 10-16：10-16mm 16-21：16-21mm 12-17：12-17mm 18-25：18-25mm 13-20：13-20mm 20-27：20-27mm 16-22：16-22mm 23-32：23-32mm 20-26：20-26mm 30-38：30-38mm 25-31：25-31mm 37-44：37-44mm 29-35：29-35mm 42-51：42-51mm

尼龙接头系列核心优势 Nylon Quick-Connect Fitting Series



CE 通用尼龙电缆接头
CE Nylon Cable Gland



尼龙电缆接头(A型)
Nylon Cable Gland (Type A)



UL认证尼龙电缆接头(B型)
UL Approved Nylon cable gland (Type B)



尼龙电缆接头
NCG-P Series Nylon Cable Gland



尼龙电缆接头
NCG-S Series Nylon Cable Gland



尼龙平口电缆接头
NCG-ST Series Nylon Cable Gland



UL认证防折弯尼龙电缆接头
UL Approved Strain Relief Nylon Cable Gland



UL安全增强电缆接头
UL Reinforced Nylon Cable Gland



ATEX尼龙电缆接头
ATEX Nylon Cable Gland

型号		核心优势	款号
通用型	CE 通用尼龙电缆接头		H NCE/NCG
多孔型	尼龙电缆接头(A型)	单孔多路，省开孔	H NCG-A
UL加强型	UL认证尼龙电缆接头(B型)	高抗拉、防松脱	H NCG-B
加长型	尼龙电缆接头	长螺纹适配厚壁	H NCG-P/S
平口型	尼龙平口电缆接头	通用、低成本	H NCG-ST
防折弯型	UL认证防折弯尼龙电缆接头	波纹缓冲护线	H NCG-SR
防爆型	ATEX尼龙电缆接头	隔爆阻燃，防爆认证	H ATEX

金属接头系列核心优势 Core Advantages of the Nylon Fitting Series



CE 金属电缆接头
CE Metal Cable Gland



UL 安全增强金属电缆接头
UL Reinforced Metal cable gland



金属平口电缆接头
MCG-ST Series Metal Cable Gland



金属电缆接头
MCF Series Metal Cable Gland



不锈钢电缆接头
Stainless Steel Cable Gland



ATEX金属电缆接头
ATEX Metal Cable Gland

型号	核心优势	款号
金属电缆接头	室内降本增效	H MCF
CE 金属电缆接头	广域适配，覆盖绝大多数工程场景	H MCG-CE
UL 安全增强金属电缆接头	优异的抗振抗拉性能	H MCG-SE
金属平口电缆接头	薄箱体狭小空间	H MCG-ST
不锈钢电缆接头	腐蚀海边化工环境	H SSCG
ATEX金属电缆接头	易燃易爆危险区域	H MATEX



正泰鑫辉凭借丰富的专业生产经验和先进的工艺开发，
研制和生产的电缆接头系列
产品广泛应用于通讯设备、配电设施、仪器仪表、医疗器械等众多领域
With abundant professional production experience and advanced technologies,Chint xinhui
glands have been widely applied to many fields such as Communication equipment,Power facilities,
Instrument & Apparatus and Medical appliance.



A 尼龙接头系列 Nylon Cable Gland Series

CE 通用尼龙电缆接头	CE Nylon Cable Gland	H NCG Series
尼龙电缆接头(A型)	Nylon Cable Gland (Type A)	H NCG-A Series
UL认证尼龙电缆接头(B型)	UL Approved Nylon cable gland (Type B)	H NCG-B Series
尼龙电缆接头	NCG-P Series Nylon Cable Gland	H NCG-P Series
尼龙电缆接头	NCG-S Series Nylon Cable Gland	H NCG-S Series
尼龙平口电缆接头	NCG-ST Series Nylon Cable Gland	H NCG-ST Series
UL认证防折弯尼龙电缆接头	UL Approved Strain Relief Nylon Cable Gland	H NCG-SR Series
UL安全增强电缆接头	UL Reinforced Nylon Cable Gland	H SECG Series
ATEX尼龙电缆接头	ATEX Nylon Cable Gland	H ATEX Series
尼龙软管接头	Nylon Conduit Connector	H NCC Series

B 金属接头系列 Metal Cable Gland Series

CE 金属电缆接头	CE Metal Cable Gland	H MCG-CE Series
UL 安全增强金属电缆接头	UL Reinforced Metal cable gland	H MCG-SE Series
金属平口电缆接头	MCG-ST Series Metal Cable Gland	H MCG-ST Series
金属电缆接头	MCF Series Metal Cable Gland	H MCF Series
不锈钢电缆接头	Stainless Steel Cable Gland	H SSCG Series
ATEX金属电缆接头	ATEX Metal Cable Gland	H MATEX Series

C 相关附件系列 Related Accessory Series

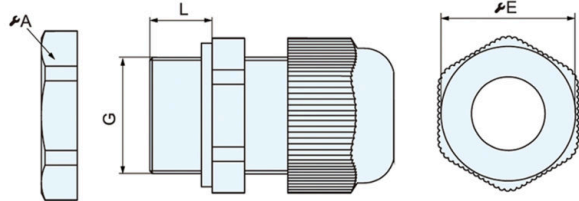
塑料呼吸器	Plastic Breathable Valve	H PBV Series
尼龙闷盖	Nylon Screw Plug	H NBP Series
金属闷盖	Metal Screw Plug	H MBP Series
金属减缩环	Metal Reducer	H MRR Series
金属增扩环	Metal Enlarger	H MER Series
橡胶塞棒	Rubber Plug	H RP Series
技术说明	Technical note	

CE 通用尼龙电缆接头 CE Nylon Cable Gland

H NCG Series PG / M / NPT / G



- 材质: 采用UL认可的尼龙PA材料
- 防水圈: 丁腈橡胶
- 平垫圈: 丁腈橡胶
- 防护等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20 °C到80°C, 短时间达100°C
- 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做
- Material: UL approved nylon PA
- Seal: NBR
- Flat washer: NBR
- Protection degree: IP68
- Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
- Color: Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized



单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HNCG-PG7-6.5	PG7	4-6.5	12.5	9	15	19/16	100
HNCG-PG7-5	PG7	3-5	12.5	9	15	19/16	100
HNCG-PG9-8.5	PG9	4.5-8.5	15.2	9	15	22/19	100
HNCG-PG9-7	PG9	4-7	15.2	9	15	22/19	100
HNCG-PG11-10	PG11	5-10	18.6	9	15	24/22	100
HNCG-PG11-8.5	PG11	4-8.5	18.6	9	15	24/22	100
HNCG-PG13.5-11	PG13.5	6-11	20.4	10	15	26/24	100
HNCG-PG13.5-7.5	PG13.5	4-7.5	20.4	10	15	26/24	100
HNCG-PG13.5-9	PG13.5	5-9	20.4	10	15	26/24	100
HNCG-PG16-13	PG16	8-13	22.5	10	15	30/27	100
HNCG-PG16-12	PG16	7-12	22.5	10	15	30/27	100
HNCG-PG19-15	PG19	12-15	24	10	/	30/27	100
HNCG-PG21-18	PG21	13-18	28.3	12	15	36/33	100
HNCG-PG21-16	PG21	10-16	28.3	12	15	36/33	100
HNCG-PG25-21	PG25	16-21	30	12	15	37/35	50
HNCG-PG29-25	PG29	18-25	37	12	15	46/42	50
HNCG-PG29-20	PG29	14-20	37	12	15	46/42	50
HNCG-PG36-32	PG36	23-32	47	15	18	56/52	20
HNCG-PG36-26	PG36	20-26	47	15	18	56/52	20
HNCG-PG42-38	PG42	30-38	54	18	20	65/60	20
HNCG-PG42-31	PG42	25-31	54	18	20	65/60	20
HNCG-PG48-44	PG48	37-44	59.3	18	20	69/68	20
HNCG-PG48-35	PG48	29-35	59.3	18	20	69/68	20
HNCG-PG63-51	PG63	42-51	70	30	/	82/77	10

CE 尼龙电缆接头 CE Nylon Cable Gland

H NCG SeriesPG / M / NPT / G

编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-M8-2.5	M8x1.25	1-2.5	8	7.5	12.5	13/12	100
HNCG-M8-4.5	M8x1.25	2.5-4.5	8	7.5	12.5	13/12	100
HNCG-M10-6	M10x1.5	3-6	10	8	12.5	15/13	100
HNCG-M12-6.5	M12x1.5	4-6.5	12	9	15	17/16	100
HNCG-M12-5	M12x1.5	3-5	12	9	15	17/16	100
HNCG-M16-8.5	M16x1.5	4.5-8.5	16	9	15	22/19	100
HNCG-M16-7	M16x1.5	4-7	16	9	15	22/19	100
HNCG-M18-10	M18x1.5	5-10	18	9	15	24/22	100
HNCG-M18-8.5	M18x1.5	4-8.5	18	9	15	24/22	100
HNCG-M20-11	M20x1.5	6-11	20	10	15	27/24	100
HNCG-M20-7.5	M20x1.5	4-7.5	20	10	15	27/24	100
HNCG-M20-9	M20x1.5	5-9	20	10	15	27/24	100
HNCG-M22-13	M22x1.5	8-13	22	10	15	29/27	100
HNCG-M22-12	M22x1.5	7-12	22	10	15	29/27	100
HNCG-M24-15	M24x1.5	12-15	24	10	/	30/27	100
HNCG-M25-12	M25x1.5	12-15	25	10	/	33/28	100
HNCG-M25-18	M25x1.5	13-18	25	12	15	33/33	100
HNCG-M25-16	M25x1.5	10-16	25	12	15	33/33	100
HNCG-M27-18	M27x1.5	13-18	27	12	/	35/32	100
HNCG-M27-16	M27x1.5	10-16	27	12	/	35/32	100
HNCG-M28-18	M28x1.5	13-18	28	12	15	35/33	100
HNCG-M28-16	M28x1.5	10-16	28	12	15	35/33	100
HNCG-M30-21	M30x1.5	16-21	30	12	15	37/35	100
HNCG-M30-17	M30x1.5	12-17	30	12	15	37/35	100
HNCG-M32-21	M32x1.5	16-21	32	12	15	41/36	50
HNCG-M32-18	M32x1.5	13-18	32	12	15	41/36	50
HNCG-M36-25	M36x1.5	18-25	36	12	15	45/42	50
HNCG-M36-20	M36x1.5	13-20	36	12	15	45/42	50
HNCG-M40-27	M40x1.5	20-27	40	15	18	51/46	20
HNCG-M40-22	M40x1.5	16-22	40	15	18	51/46	50
HNCG-M46-32	M46x1.5	23-32	46	15	18	53/52	20
HNCG-M46-26	M46x1.5	20-26	46	15	18	53/52	20
HNCG-M50-38	M50x1.5	30-38	50	18	20	61/60	20
HNCG-M50-31	M50x1.5	25-31	50	18	20	61/60	20
HNCG-M58-44	M58x1.5	37-44	58	18	/	70/64	20
HNCG-M58-35	M58x1.5	29-35	58	18	/	70/64	20
HNCG-M63-44	M63x1.5	37-44	63	18	20	71/68	20
HNCG-M63-35	M63x1.5	29-35	63	18	20	71/68	20
HNCG-M70-51	M70x1.5	42-51	70	30	/	82/77	10

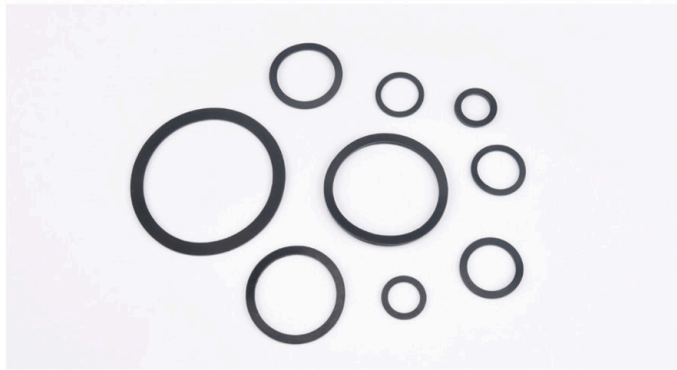
CE 尼龙电缆接头 CE Nylon Cable Gland

H NCG SeriesPG / M / NPT / G

编码(NPT) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-NPT3/8	NPT3/8"	4-8	17.1	15	/	22/19	100
HNCG-NPT1/2	NPT1/2"	7-12	21.3	15	/	27/24	100
HNCG-NPT3/4	NPT3/4"	13-18	26.6	15	/	33/33	100
HNCG-NPT1	NPT1"	18-25	33.5	17	/	41/36	20
HNCG-NPT1 1/4	NPT1 1/4"	25-32	42	18	/	49/46	20
HNCG-NPT1 1/2	NPT1 1/2"	25-32	48	20	/	56/52	20

编码(G) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-G1/4	G1/4"	4-6.5	13.1	9	/	19/16	100
HNCG-G3/8	G3/8"	4-8	16.6	10	/	22/19	100
HNCG-G1/2	G1/2"	7-12	20.9	10	/	27/24	100
HNCG-G3/4	G3/4"	13-18	26.4	10	/	33/33	100
HNCG-G1	G1"	18-25	33.2	12	/	41/36	20
HNCG-G1 1/4	G1 1/4"	25-32	41.9	15	/	49/46	20
HNCG-G1 1/2	G1 1/2"	25-32	48	20	/	56/52	20
HNCG-G2	G2"	43-51	60	20	/	69/68	20

- 可与销售联系获取相关配件信息
- Please contact the sales department for relevant parts information



平垫圈 Flat washer



封口防水圈 Closed seal



安装工具 Installation tools



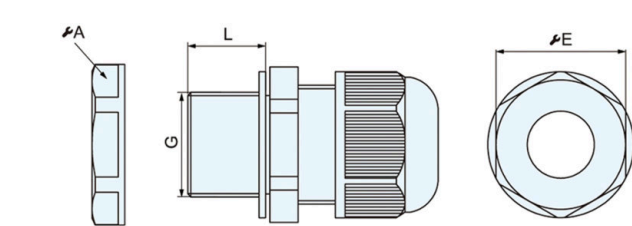
橡胶塞棒(Rubber plug on page 32)

尼龙电缆接头(A型) Nylon Cable Gland (Type A)

H NCG-A Series M

- 材质: 采用UL认可的尼龙PA材料
- 防水圈: 丁腈橡胶
- 平垫圈: 丁腈橡胶
- 防护等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
- 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做

■ Material: UL approved nylon PA
■ Seal: NBR
■ Flat washer: NBR
■ Protection degree: IP68
■ Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
■ Color: Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized



单位 Unit: mm

编码(M) Code	螺纹规格 Thread Size	单孔 Single hole	多孔 Multi holes					螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HNCG-A-M12	M12x1.5	4.5-8	2.2-3	1.5-2.5	1.5-2.5	/	/	12	9	17/19	100
HNCG-A-M16	M16x1.5	6-10	3-4	3-4	2-3	1.5-2.5	1.4-2	16	15	22/22	100
HNCG-A-M20	M20x1.5	9-14	4.3-6	3.5-5	2.5-4.5	3-4	2-3	20	15	27/27	100
HNCG-A-M25	M25x1.5	13-18	5.5-8	5-7	4-6	4.2-5.5	2.8-4.5	25	15	33/33	100
HNCG-A-M32	M32x1.5	18-25	8.5-11	7.7-10	8-9	6-8	5.5-7	32	15	41/42	20
HNCG-A-M40	M40x1.5	24-32	11-13	10-12	9-11	7.7-9.5	6.6-8	40	20	49/52	20
HNCG-A-M50	M50x1.5	31-41	/	/	/	/	/	50	22	61/62	20
HNCG-A-M63	M63x1.5	44-51	/	/	/	/	/	63	25	73/75	20
HNCG-A-M75	M75x2	56-66	/	/	/	/	/	75	25	92/92	5
HNCG-A-M90	M90x2	66-77	/	/	/	/	/	90	25	111/110	5



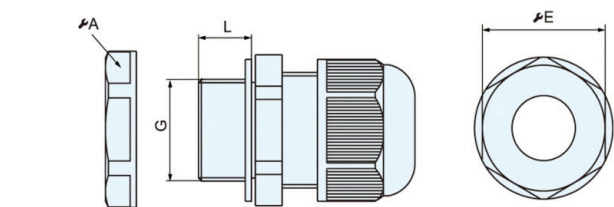
■ 可与销售联系获取相关塞棒信息
■ Please contact the sales department for sealing plug information

UL认证尼龙电缆接头(B型) UL Approved Nylon cable gland (Type B)

H NCG-B Series PG / M / NPT / G

- 材质: 采用UL认可的尼龙PA(f1),UL94-V0 材料
- 防水圈: 丁腈橡胶
- 平垫圈: 丁腈橡胶
- 防护等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
- 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做

■ Material: UL approved nylon PA(f1),UL94-V0
■ Seal: NBR
■ Flat washer: NBR
■ Protection degree: IP68
■ Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
■ Color: Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized



单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HNCG-B-PG7	PG7	4-6.8	12.5	8	15	19/16	100
HNCG-B-PG9	PG9	4.5-8	15.2	9	15	22/19	100
HNCG-B-PG11	PG11	6-10	18.6	9	15	24/22	100
HNCG-B-PG13.5	PG13.5	7-12	20.4	10	15	27/24	100
HNCG-B-PG16	PG16	8.5-14	22.5	10	15	30/27	100
HNCG-B-PG21	PG21	13-18	28.3	10	15	36/33	100
HNCG-B-PG29	PG29	18-25	37	12	15	46/42	50
HNCG-B-PG36	PG36	24-31	47	15	/	56/52	20
HNCG-B-PG42	PG42	31-40	54	20	/	65/62	20
HNCG-B-PG48	PG48	35-44	59.3	20	/	69/70	20

编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HNCG-B-M12	M12x1.5	4-6.8	12	8	15	17/16	100
HNCG-B-M16	M16x1.5	4.5-8	16	9	15	22/19	100
HNCG-B-M20	M20x1.5	7-12	20	10	15	26/24	100
HNCG-B-M25	M25x1.5	13-18	25	10	15	33/33	100
HNCG-B-M32	M32x1.5	18-25	32	12	15	41/42	50
HNCG-B-M40	M40x1.5	24-31	40	15	/	51/52	20
HNCG-B-M50	M50x1.5	31-40	50	20	/	61/62	20
HNCG-B-M63	M63x1.5	32-44	63	20	/	73/70	20

UL 认证尼龙电缆接头(B型) UL Approved Nylon cable gland (Type B)

H NCG-B SeriesPG / M / NPT/ G

编码(NPT) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-B-NPT1/4	NPT1/4 "	4-6.8	13.7	15	19/16	100
HNCG-B-NPT3/8	NPT3/8 "	4.5-8	17.1	15	22/19	100
HNCG-B-NPT1/2	NPT1/2"	7-12	21.3	15	26/24	100
HNCG-B-NPT3/4	NPT3/4"	13-18	26.6	15	33/33	100
HNCG-B-NPT1	NPT1"	18-25	33.5	17	41/42	50
HNCG-B-NPT1 1/4	NPT1 1/4"	24-31	42	18	49/52	20
HNCG-B-NPT1 1/2	NPT1 1/2"	31-40	48	20	56/62	20
HNCG-B-NPT2	NPT2"	32-44	60	20	69/70	20

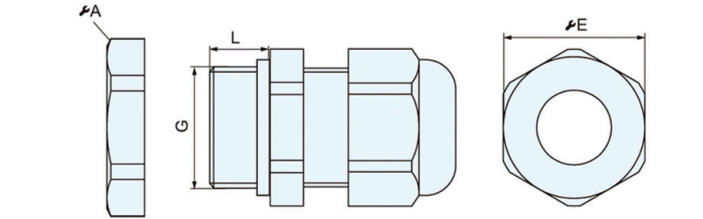
编码(G) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-B-G1/4	G1/4 "	4-6.8	13.1	8	19/16	100
HNCG-B-G3/8	G3/8"	4.5-8	16.6	9	22/19	100
HNCG-B-G1/2	G1/2"	7-12	20.9	10	27/24	100
HNCG-B-G3/4	G3/4"	13-18	26.4	10	33/33	100
HNCG-B-G1	G1"	18-25	33.2	12	41/42	50
HNCG-B-G1 1/4	G1 1/4"	24-31	41.9	15	49/52	20
HNCG-B-G1 1/2	G1 1/2"	31-40	48	20	56/62	20
HNCG-B-G2	G2"	32-44	60	20	69/70	20

尼龙电缆接头 NCG-P Series Nylon Cable Gland

H NCG-P SeriesPG / M



- 材质: 采用UL认可的尼龙PA材料
- 防水圈: 丁腈橡胶
- 平垫圈: 丁腈橡胶, 可选O型圈替代
- 防护等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
- 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做
- **Material:** UL approved nylon PA
- **Seal:** NBR
- **Flat washer:** NBR, o-ring is available
- **Protection degree:** IP68
- **Temperature:** Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
- **Color:** Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized



单位 Unit: mm

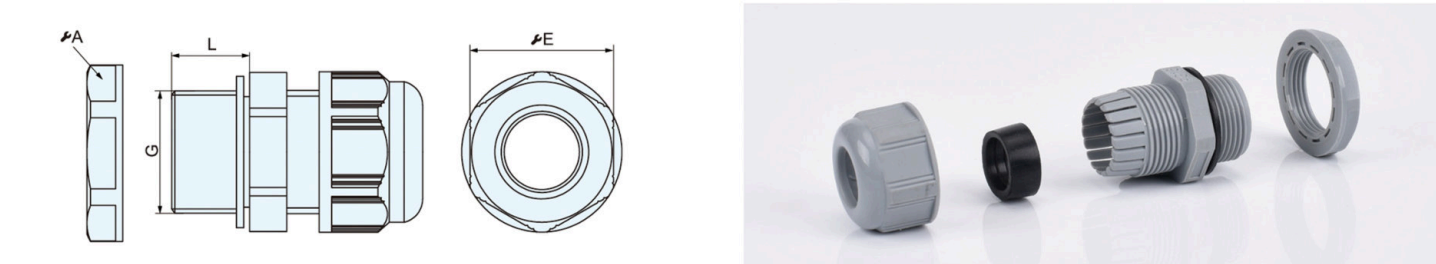
编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-P-PG7	PG7	4-6.5	12.5	9	19/16	100
HNCG-P-PG9	PG9	4.5-8.5	15.2	9	22/19	100
HNCG-P-PG11	PG11	5-10	18.6	9	24/22	100
HNCG-P-PG13.5	PG13.5	6-11	20.4	10	27/24	100
HNCG-P-PG16	PG16	8-13	22.5	10	30/27	100
HNCG-P-PG21	PG21	13-18	28.3	12	36/33	100
HNCG-P-PG29	PG29	18-25	37	12	46/42	50
HNCG-P-PG36	PG36	23-32	47	15	56/52	20
HNCG-P-PG42	PG42	30-38	54	18	65/60	20
HNCG-P-PG48	PG48	37-44	59.3	18	69/68	20

编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-P-M12	M12x1.5	4-6.5	12	9	17/16	100
HNCG-P-M16	M16x1.5	4.5-8.5	16	9	22/19	100
HNCG-P-M20	M20x1.5	6-11	20	10	27/24	100
HNCG-P-M25	M25x1.5	13-18	25	12	33/33	100
HNCG-P-M32	M32x1.5	16-21	32	12	41/36	50
HNCG-P-M40	M40x1.5	20-27	40	15	49/46	20
HNCG-P-M50	M50x1.5	30-38	50	18	61/60	20
HNCG-P-M63	M63x1.5	37-44	63	18	73/68	20

尼龙电缆接头 NCG-S Series Nylon Cable Gland

H NCG-S SeriesPG / M

- 
 - 材质: 采用UL认可的尼龙PA材料
 - 防水圈: 丁腈橡胶
 - 平垫圈: 丁腈橡胶, 可选O型圈替代
 - 防护等级: IP68
 - 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
 - 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做
- Material: UL approved nylon PA
 - Seal: NBR
 - Flat washer: NBR, o-ring is available
 - Protection degree: IP68
 - Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
 - Color: Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized



单位 Unit: mm

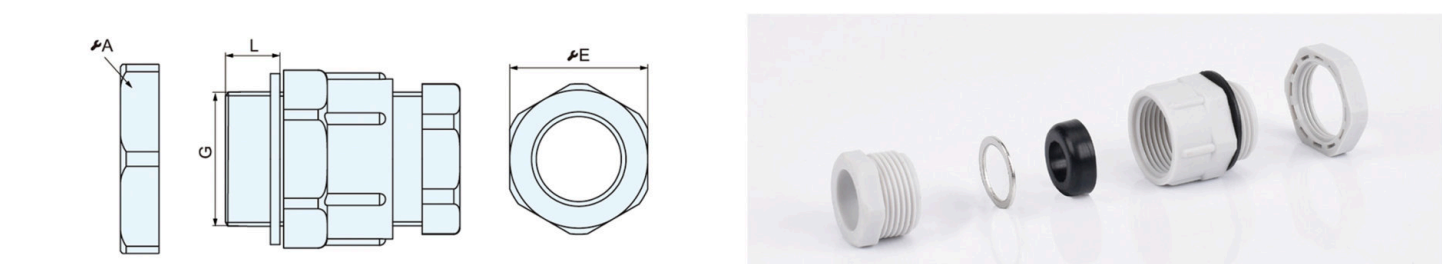
编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-S-PG7	PG7	3-6.5	12.5	11	19/15	100
HNCG-S-PG9	PG9	4-8	15.2	11	22/19	100
HNCG-S-PG11	PG11	5-10	18.6	12	24/22	100
HNCG-S-PG13.5	PG13.5	6-12	20.4	13	26/24	100
HNCG-S-PG16	PG16	8-13	22.5	13	30/27	100
HNCG-S-PG21	PG21	13-18	28.3	16	36/33	100
HNCG-S-PG25	PG25	16-21	30	14	37/36	50
HNCG-S-PG29	PG29	18-25	37	16	46/42	50
HNCG-S-PG36	PG36	22-32	47	17	56/53	20
HNCG-S-PG42	PG42	32-38	54	17	65/60	20
HNCG-S-PG48	PG48	37-44	59.3	18	69/68	20

编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-S-M12	M12x1.5	3-6.5	12	11	17/15	100
HNCG-S-M16	M16x1.5	4-8	16	11	22/19	100
HNCG-S-M20	M20x1.5	6-12	20	13	26/24	100
HNCG-S-M25	M25x1.5	13-18	25	15	33/31	100
HNCG-S-M32	M32x1.5	16-21	32	14	41/36	50
HNCG-S-M40	M40x1.5	22-32	40	17	49/53	20
HNCG-S-M50	M50x1.5	32-38	50	17	61/53	20
HNCG-S-M63	M63x1.5	37-44	63	18	73/68	20

尼龙平口电缆接头 NCG-ST Series Nylon Cable Gland

H NCG-ST SeriesPG

- 
 - 材质: 采用UL认可的尼龙PA材料
 - 防水圈: 丁腈橡胶
 - 平垫圈: 丁腈橡胶, 可选O型圈替代
 - 防护等级: IP68
 - 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
 - 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做
- Material: UL approved nylon PA
 - Seal: NBR
 - Flat washer: NBR, o-ring is available
 - Protection degree: IP68
 - Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
 - Color: Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized



单位 Unit: mm

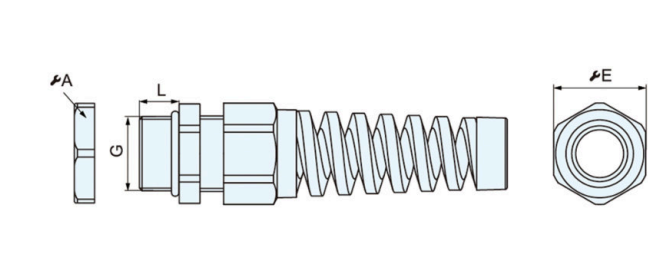
编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径  Spanner Size A & E	数量/袋 Qty/bag
HNCG-ST-7	PG7	4.5-6	12.5	8	19/13	100
HNCG-ST-9	PG9	4.5-7	15.2	8	22/16	100
HNCG-ST-11	PG11	7-11	18.6	8	24/19	100
HNCG-ST-13.5	PG13.5	8-12	20.4	9	26/21	100
HNCG-ST-16	PG16	10-13	22.5	11	30/23	100
HNCG-ST-21	PG21	11-16	28.3	11	36/30	100
HNCG-ST-29	PG29	20-25	37	11	46/39	50
HNCG-ST-36	PG36	22-31	47	13	56/49	20
HNCG-ST-42	PG42	30-38	54	14	65/54	20
HNCG-ST-48	PG48	35-44	59.3	14	70/59	20

UL 认证防折弯尼龙电缆接头 UL Approved Strain Relief Nylon Cable Gland

H NCG-SR Series PG / M



- 材质: 采用UL认可的尼龙PA(f1),UL94-V0 材料
- 防水圈: 丁腈橡胶
- O型圈: 丁腈橡胶, 可选平垫圈替代
- 防护等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
- 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做
- Material: UL approved nylon PA(f1),UL94-V0
- Seal: NBR
- O-Ring: NBR, flat washer is available
- Protection degree: IP68
- Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
- Color: Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized



单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HNCG-SR-PG7	PG7	4-6.5	12.5	9	15	19/16	100
HNCG-SR-PG9	PG9	4.5-8.5	15.2	9	15	22/19	100
HNCG-SR-PG11	PG11	5-10	18.6	9	15	24/22	100
HNCG-SR-PG13.5	PG13.5	6-11	20.4	10	15	27/24	50
HNCG-SR-PG16	PG16	8-13	22.5	10	15	30/27	50
HNCG-SR-PG21	PG21	13-18	28.3	12	15	36/33	20

编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HNCG-SR-M12	M12x1.5	4-6.5	12	9	15	17/16	100
HNCG-SR-M16	M16x1.5	4.5-8.5	16	9	15	22/19	100
HNCG-SR-M18	M18x1.5	5-10	18	9	15	24/22	100
HNCG-SR-M20	M20x1.5	6-11	20	10	15	26/24	50
HNCG-SR-M22	M22x1.5	8-13	22	10	15	30/27	50
HNCG-SR-M25	M25x1.5	13-18	25	12	15	33/33	50

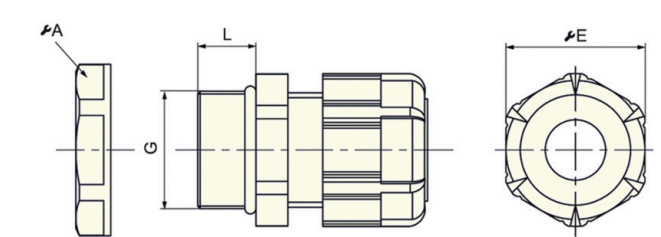
UL安全增强电缆接头 UL Reinforced Nylon Cable Gland

H SECG Series PG / M / NPT / G



- 材质: 采用UL认可的尼龙PA(f1),UL94-V0 材料
- 防水圈: 丁腈橡胶
- O型圈: 丁腈橡胶, 可选平垫圈替代
- 防护等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
- 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做
- Material: UL approved nylon PA(f1),UL94-V0
- Seal: NBR
- O-Ring: NBR, flat washer is available
- Protection degree: IP68
- Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
- Color: Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized

- 特点: 适用于户外, 通过灼热丝960°C测试
- Features: Suitable for outdoor use, passing the 960 °C glow-wire test



单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HSECG-PG7	PG7	4-6.5	12.5	9	15	19/16	100
HSECG-PG9	PG9	4.5-8.5	15.2	9	15	22/19	100
HSECG-PG11	PG11	5-10	18.6	9	15	24/22	100
HSECG-PG13.5	PG13.5	6-11	20.4	10	15	27/24	100
HSECG-PG16	PG16	8-13	22.5	10	15	30/27	100
HSECG-PG21	PG21	13-18	28.3	12	15	36/33	100
HSECG-PG25	PG25	16-21	30	12	15	41/35	100
HSECG-PG29	PG29	18-25	37	12	15	46/42	50
HSECG-PG36	PG36	23-32	47	15	18	56/52	20
HSECG-PG42	PG42	30-38	54	18	20	65/60	20
HSECG-PG48	PG48	37-44	59.3	18	20	69/68	20

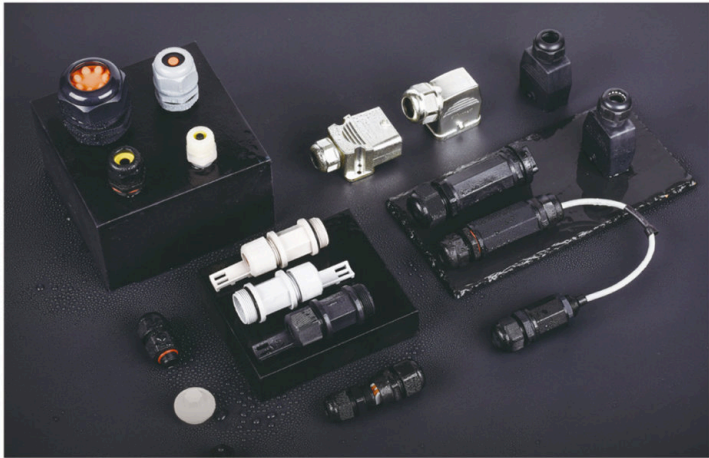
编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HSECG-M12	M12x1.5	4-6.5	12	9	15	17/16	100
HSECG-M16	M16x1.5	4.5-8.5	16	9	15	22/19	100
HSECG-M18	M18x1.5	5-10	18	9	15	24/22	100
HSECG-M20	M20x1.5	6-11	20	10	15	26/24	100
HSECG-M22	M22x1.5	8-13	22	10	15	30/27	100
HSECG-M25	M25x1.5	13-18	25	12	15	33/33	100
HSECG-M28	M28x1.5	13-18	28	12	15	36/33	100
HSECG-M32	M32x1.5	16-21	32	12	15	41/36	50
HSECG-M36	M36x1.5	18-25	36	12	15	46/42	50
HSECG-M40	M40x1.5	20-27	40	15	18	51/46	20
HSECG-M50	M50x1.5	30-38	50	18	20	61/60	20
HSECG-M63	M63x1.5	37-44	63	18	20	74/68	10

UL安全增强电缆接头 UL Reinforced Nylon Cable Gland

H SECG Series PG / M / NPT / G

编码(NPT) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HSECG-NPT1/4	NPT1/4"	4-6.5	13.7	15	/	19/16	100
HSECG-NPT3/8	NPT3/8"	4.5-8.5	17.1	15	/	22/19	100
HSECG-NPT1/2	NPT1/2"	6-11	21.3	15	/	27/24	100
HSECG-NPT3/4	NPT3/4"	13-18	26.6	15	/	33/33	100
HSECG-NPT1	NPT1"	16-21	33.5	17	/	41/36	20
HSECG-NPT1 1/4	NPT1 1/4"	23-32	42	18	/	49/46	20
HSECG-NPT1 1/2	NPT1 1/2"	30-38	48	20	/	56/52	20
HSECG-NPT2	NPT2"	37-44	42	20	/	69/68	20

编码(G) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹 Long Thread L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HSECG-G1/4	G1/4"	4-6.5	13.1	8	/	19/16	100
HSECG-G3/8	G3/8"	4.5-8.5	16.6	9	/	22/19	100
HSECG-G1/2	G1/2"	6-11	20.9	10	/	27/24	100
HSECG-G3/4	G3/4"	13-18	26.4	10	/	33/33	100
HSECG-G1	G1"	16-21	33.2	12	/	41/36	20
HSECG-G1 1/4	G1 1/4"	23-32	41.9	15	/	49/46	20
HSECG-G1 1/2	G1 1/2"	30-38	48	20	/	56/52	20
HSECG-G2	G2"	37-44	60	20	/	69/68	20



ATEX尼龙电缆接头 ATEX Nylon Cable Gland

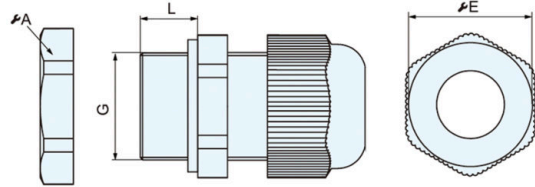
H ATEX Series PG / M



- 材质: 采用UL认可的尼龙PA, UL94-V0材料
- 防水圈: 硅橡胶
- O型圈: 硅橡胶
- 防护等级: IP68
- 工作温度: -20°C到80°C
- 颜色: 黑色

- Material: UL approved nylon PA, UL94-V0
- Seal: Silicone rubber
- O-Ring: Silicone rubber
- Protection degree: IP68
- Temperature: -20°C to 80°C
- Color: Black

防爆类别 Explosion proof category:
II 2G Ex eb IIC Gb, II 2D Ex tb IIIC Db
LCIE 19 ATEX 3004X IP68

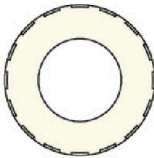
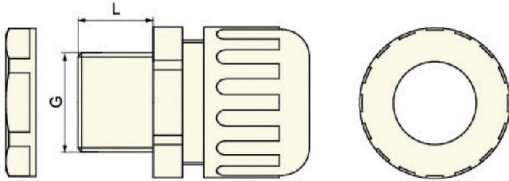


单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HATEX-PG7	PG7	4-6.5	12.5	9	19/16	100
HATEX-PG9	PG9	4.5-8.5	15.2	9	22/19	100
HATEX-PG11	PG11	5-10	18.6	9	24/22	100
HATEX-PG13.5	PG13.5	6-11	20.4	10	26/24	100
HATEX-PG16	PG16	8-13	22.5	10	30/27	100
HATEX-PG21	PG21	13-18	28.3	12	36/33	100
HATEX-PG29	PG29	18-25	37	12	46/42	50
HATEX-PG36	PG36	23-32	47	15	56/52	20
HATEX-PG42	PG42	30-38	54	18	65/60	20
HATEX-PG48	PG48	37-44	59.3	18	69/68	20

编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E	数量/袋 Qty/bag
HATEX-M12x1.5	M12x1.5	4-6.5	12	9	17/16	100
HATEX-M16x1.5	M16x1.5	4.5-8.5	16	9	22/19	100
HATEX-M20x1.5	M20x1.5	6-11	20	10	27/24	100
HATEX-M25x1.5	M25x1.5	13-18	25	12	33/33	100
HATEX-M32x1.5	M32x1.5	16-21	32	12	41/36	50
HATEX-M40x1.5	M40x1.5	20-27	40	15	51/46	20
HATEX-M50x1.5	M50x1.5	30-38	50	18	61/60	20
HATEX-M63x1.5	M63x1.5	37-44	63	18	74/68	10

H NCC SeriesPG / M



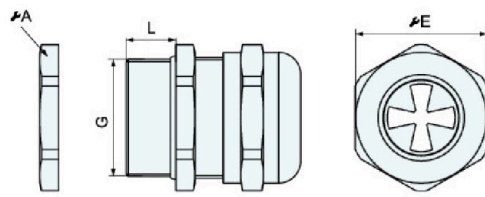
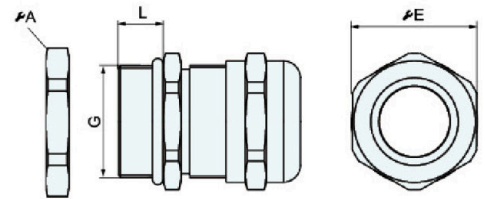
- 材质: 采用UL认可的尼龙PA材料
- 防护等级: IP54
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
- 颜色定制: 灰色、黑色其他颜色可以定制
- Material: UL approved nylon PA
- Protection degree: IP54
- Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
- Color : Grey, Black, other colors can be customized

单位 Unit: mm					
编码(PG) Code	螺纹规格 Thread Size	适配软管 Fits to Tubing Size	螺纹外径 Thread O.D.G	螺纹长度 Thread Length L	数量/袋 Qty/bag
H NCC-PG7-10	PG7	AD10	12.5	9	100
H NCC-PG9-11.6	PG9	AD11.6	12.5	15	100
H NCC-PG9-13	PG9	AD13	15.2	15	100
H NCC-PG11-13	PG11	AD13	18.6	15	100
H NCC-PG13.5-13	PG13.5	AD13	20.4	15	100
H NCC-PG13.5-15.8	PG13.5	AD15.8	20.4	15	100
H NCC-PG13.5-18.5	PG13.5	AD18.5	20.4	15	100
H NCC-PG16-18.5	PG16	AD18.5	22.5	15	100
H NCC-PG21-18.5	PG21	AD18.5	28.3	15	100
H NCC-PG21-21.2	PG21	AD21.2	28.3	15	100
H NCC-PG29-25	PG29	AD25	37	15	50
H NCC-PG29-26.5	PG29	AD26.5	37	15	50
H NCC-PG29-28.5	PG29	AD28.5	37	15	50
H NCC-PG36-32	PG36	AD32	47	20	20
H NCC-PG36-34.5	PG36	AD34.5	47	20	20
H NCC-PG42-42.5	PG42	AD42.5	54	22	20
H NCC-PG48-54.5	PG48	AD54.5	59.3	25	20

H NCC SeriesPG / M

编码(PG) Code	螺纹规格 Thread Size	适配软管 Fits to Tubing Size	螺纹外径 Thread O.D.G	螺纹长度 Thread Length L	数量/袋 Qty/bag
H NCC-M12-10	M12x1.5	AD10	12	9	100
H NCC-M16-11.6	M16x1.5	AD11.6	16	15	100
H NCC-M16-13	M16x1.5	AD13	16	15	100
H NCC-M20-13	M20x1.5	AD13	16	15	100
H NCC-M20-15.8	M20x1.5	AD15.8	20	15	100
H NCC-M20-18.5	M20x1.5	AD18.5	20	15	100
H NCC-M25-18.5	M25x1.5	AD18.5	25	15	100
H NCC-M25-21.2	M25x1.5	AD21.2	25	15	100
H NCC-M32-25	M32x1.5	AD25	32	15	100
H NCC-M32-26.5	M32x1.5	AD26.5	32	15	50
H NCC-M32-28.5	M32x1.5	AD28.5	32	15	50
H NCC-M40-32	M40x1.5	AD32	40	20	20
H NCC-M40-34.5	M40x1.5	AD34.5	40	20	20
H NCC-M50-42.5	M50x1.5	AD42.5	50	22	20
H NCC-M63-54.5	M63x1.5	AD54.5	63	25	20

H MCG-CE Series PG / M / NPT / G



- 材质: 黄铜镀镍
- 夹紧件: 采用UL认可的尼龙PA材料
- O型圈: 丁腈橡胶, 可选平垫圈替代
- 防水圈: 丁腈橡胶
- 防水等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C

- Material: Nickel-plated brass
- Claw: UL approved nylon PA
- O-Ring: NBR, flat washer is available
- Seal: NBR
- Protection degree: IP68
- Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C

RMAT



REMCA



H MCG-CE Series PG / M / NPT / G

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMCG-CE-PG7	PG7	3-7	12.5	6	14
HMCG-CE-PG9	PG9	4-8	15.2	7	17
HMCG-CE-PG9	PG9	6-10	15.2	7	20
HMCG-CE-PG11	PG11	6-10	18.6	7	20
HMCG-CE-PG13.5	PG13.5	8-12	20.4	8	22
HMCG-CE-PG13.5	PG13.5	4-8	20.4	8	17/22
HMCG-CE-PG13.5	PG13.5	6-10	20.4	7	20/22
HMCG-CE-PG13.5	PG13.5	10-14	20.4	8	24
HMCG-CE-PG16	PG16	10-14	22.5	8	24
HMCG-CE-PG16	PG16	8-12	22.5	8	22/24
HMCG-CE-PG21	PG21	13-18	28.3	8	30
HMCG-CE-PG21	PG21	10-16	28.3	8	27/30
HMCG-CE-PG29	PG29	18-25	37	9	40
HMCG-CE-PG36	PG36	25-32	47	10	50
HMCG-CE-PG36	PG36	18-25	47	10	40/50
HMCG-CE-PG42	PG42	32-38	54	10	58
HMCG-CE-PG48	PG48	37-44	59.3	12	64
HMCG-CE-PG63	PG63	42-52	72.2	15	76

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMCG-CE-M8	M8X1	3-7	8	6	14
HMCG-CE-M10	M10X1	3-7	10	6	14
HMCG-CE-M12	M12X1.5	3-7	12	6	14
HMCG-CE-M14	M14X1.5	3-7	14	6	14/16
HMCG-CE-M16	M16X1.5	4-8	16	7	17/18
HMCG-CE-M16	M16X1.5	6-10	16	7	20
HMCG-CE-M18	M18X1.5	6-10	18	7	20
HMCG-CE-M20	M20X1.5	8-12	20	8	22
HMCG-CE-M20	M20X1.5	4-8	20	8	17/22
HMCG-CE-M20	M20X1.5	6-10	20	8	20/22
HMCG-CE-M20	M20X1.5	10-14	20	8	24
HMCG-CE-M22	M22X1.5	10-14	22	8	24/27
HMCG-CE-M22	M22X1.5	8-12	22	8	22/24
HMCG-CE-M24	M24X1.5	10-14	24	8	24/27
HMCG-CE-M25	M25X1.5	10-14	25	8	24/27
HMCG-CE-M25	M25X1.5	9-16	25	7	27
HMCG-CE-M25	M25X1.5	13-18	25	8	30
HMCG-CE-M27	M27X1.5	13-18	27	8	30
HMCG-CE-M27	M27X1.5	9-16	27	7	27/30
HMCG-CE-M30	M30X1.5	13-18	30	8	30/32
HMCG-CE-M30	M30X1.5	9-16	30	8	32
HMCG-CE-M32	M32X1.5	15-22	32	9	34
HMCG-CE-M32	M32X1.5	13-18	32	8	30/34
HMCG-CE-M32	M32X1.5	18-25	32	9	40
HMCG-CE-M33	M33X1.5	15-22	33	9	34/36
HMCG-CE-M36	M36X1.5	18-25	36	9	40
HMCG-CE-M36	M36X1.5	15-22	36	9	34/40
HMCG-CE-M37	M37X1.5	18-25	37	9	40
HMCG-CE-M40	M40X1.5	22-28	40	10	43
HMCG-CE-M40	M40X1.5	18-25	40	9	40/43

CE 金属电缆接头 CE Metal Cable Gland

H MCG-CE SeriesPG / M / NPT / G

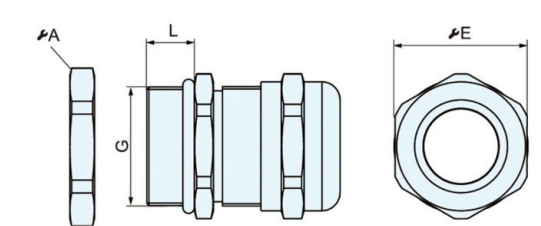
编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMCG-CE-M40	M40X1.5	22-30	40	10	45
HMCG-CE-M40	M40X1.5	22-32	40	10	45
HMCG-CE-M42	M42X1.5	22-28	42	10	43/45
HMCG-CE-M42	M42X1.5	22-30	42	10	45
HMCG-CE-M48	M48X1.5	25-32	48	10	50/52
HMCG-CE-M50	M50X1.5	25-32	50	10	50/55
HMCG-CE-M50	M50X1.5	32-38	50	10	58
HMCG-CE-M54	M54X1.5	32-38	54	10	58
HMCG-CE-M60	M60X1.5	37-44	60	12	64
HMCG-CE-M63	M63X1.5	37-44	63	12	64/68
HMCG-CE-M63	M63X1.5	42-53	63	15	76/78
HMCG-CE-M64	M64X1.5	37-44	64	12	64/68
HMCG-CE-M72	M72X1.5	42-52	72	15	76
HMCG-CE-M75	M75X1.5	42-52	75	15	76/81
HMCG-CE-M76	M76×2	42-52	76	15	76/81
HMCG-CE-M80	M80×2	50-62	80	16	86
HMCG-CE-M85	M85×2	50-62	85	16	86/92
HMCG-CE-M85	M85×2	60-70	85	18	98
HMCG-CE-M88	M88×2	60-70	88	18	98
HMCG-CE-M90	M90×2	60-70	90	18	98
HMCG-CE-M100	M100×2	70-80	100	20	110

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMCG-CE-G1/4"	G1/4"	3-7	13.1	6	14/16
HMCG-CE-G3/8"	G3/8"	4-8	16.6	7	17/18
HMCG-CE-G1/2"	G1/2"	8-12	20.9	8	22
HMCG-CE-G3/4"	G3/4"	13-18	26.4	8	30
HMCG-CE-G1"	G1"	15-22	33.2	9	34/36
HMCG-CE-G1-1/4"	G1-1/4"	22-28	41.9	10	43/45
HMCG-CE-G1-1/4"	G1-1/4"	22-30	41.9	10	45
HMCG-CE-G1-1/2"	G1-1/2"	25-32	47.8	10	50/52
HMCG-CE-G2"	G2"	37-44	59.6	12	64
HMCG-CE-G2-1/2"	G2-1/2"	42-52	75.1	15	76/81
HMCG-CE-G3"	G3"	65-70	87.8	18	98

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMCG-CE-NPT1/4"	NPT1/4"	3-7	13.7	6	14/16
HMCG-CE-NPT3/8"	NPT3/8"	4-8	17.1	7	17/18
HMCG-CE-NPT1/2"	NPT1/2"	8-12	21.3	8	22
HMCG-CE-NPT3/4"	NPT3/4"	13-18	26.6	8	30
HMCG-CE-NPT1"	NPT1"	15-22	33.5	9	34/36
HMCG-CE-NPT1-1/4"	NPT1-1/4"	22-28	42	10	43/45
HMCG-CE-NPT1-1/4"	NPT1-1/4"	22-30	42	10	45
HMCG-CE-NPT1-1/2"	NPT1-1/2"	25-32	48	10	50/52
HMCG-CE-NPT2"	NPT2"	37-44	60	12	64
HMCG-CE-NPT2-1/2"	NPT2-1/2"	42-52	72.7	15	76/81
HMCG-CE-NPT3"	NPT3"	60-70	88.6	18	98

UL 安全增强金属电缆接头 UL Reinforced Metal cable gland

H MCG-SE SeriesPG / M / NPT / G



- 材质: 黄铜镀镍
- 夹紧件: 采用UL认可的PA材料
- O型圈: 丁腈橡胶, 可选平垫圈替代
- 防水圈: 丁腈橡胶
- 防水等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C

- **Material:** Nickel-plated brass
- **Claw:** UL approved nylon PA
- **O-Ring:** NBR, flat washer is available
- **Seal:** NBR
- **Protection degree:** IP68
- **Temperature:** Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C

单位 Unit: mm

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹长度 Long Thread Length L	扳手直径 Spanner Size A & E
HMCG-SE-M12	M12x1.5	4~7	12	6	10	14
HMCG-SE-M16	M16x1.5	5~8	16	7	10	18
HMCG-SE-M18	M18x1.5	6~10	18	8	10	20
HMCG-SE-M20	M20x1.5	6~12	20	8	10	22
HMCG-SE-M22	M22x1.5	7~14	22	9	10	24
HMCG-SE-M25	M25x1.5	13~18	25	7.5	15	27/30
HMCG-SE-M32	M32x1.5	18~25	32	8	15	34/40
HMCG-SE-M40	M40x1.5	22~32	40	12	15	45/50
HMCG-SE-M50	M50x1.5	32~38	50	10	15	58
HMCG-SE-M63	M63x1.5	34~44	63	13	15	68/64

UL 安全增强金属电缆接头 UL Reinforced Metal cable gland

H MCG-SE SeriesPG / M / NPT / G

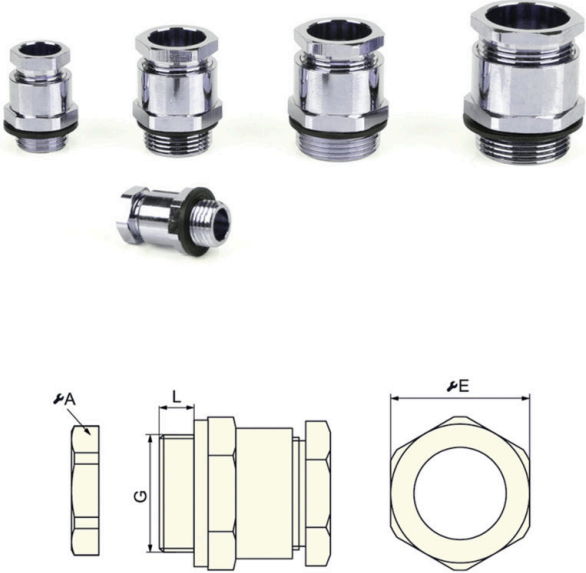
编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	长螺纹长度 Long Thread Length L	扳手直径 Spanner Size A & E
HMCG-SE-PG7	PG7	4~7	12.5	6	10	14
HMCG-SE-PG9	PG9	5~8	15.2	7	10	18
HMCG-SE-PG11	PG11	6~10	18.6	8	10	20
HMCG-SE-PG13.5	PG13.5	6~12	20.4	9	10	22
HMCG-SE-PG16	PG16	7~14	22.5	9	10	24
HMCG-SE-PG21	PG21	13~18	28.3	9	12	30
HMCG-SE-PG29	PG29	14~24	37	10	12	40
HMCG-SE-PG36	PG36	25~32	47	10	15	50
HMCG-SE-PG42	PG42	32~38	54	14	15	58
HMCG-SE-PG48	PG48	34~44	59.3	12	15	64

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	长螺纹长度 Long Thread Length L	扳手直径 Spanner Size A & E
HMCG-SE-G1/4	G1/4"	4~7	13.1	8	15
HMCG-SE-G3/8	G3/8"	5~8	16.6	9	20
HMCG-SE-G1/2	G1/2"	6~12	20.9	10	24
HMCG-SE-G3/4	G3/4"	13~18	26.4	10	32
HMCG-SE-G1	G1"	14~24	33.2	12	37
HMCG-SE-G1 1/4	G1 1/4"	25~32	41.9	15	47
HMCG-SE-G1 1/2	G1 1/2"	25~32	48	20	50
HMCG-SE-G2	G2"	34~44	60	20	64

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	长螺纹长度 Long Thread Length L	扳手直径 Spanner Size A & E
HMCG-SE-NPT1/4	NPT1/4"	4~7	13.7	15	15
HMCG-SE-NPT3/8	NPT3/8"	5~8	17.1	15	20
HMCG-SE-NPT1/2	NPT1/2"	6~12	21.3	15	24
HMCG-SE-NPT3/4	NPT3/4"	13~18	26.6	15	32
HMCG-SE-NPT1	NPT1"	14~24	33.5	17	37
HMCG-SE-NPT1 1/4	NPT1 1/4"	25~32	42	18	47
HMCG-SE-NPT1 1/2	NPT1 1/2"	25~32	48	20	50
HMCG-SE-NPT2	NPT2"	34~44	60	20	64

金属平口电缆接头 MCG-ST Series Metal Cable Gland

H MCG-ST SeriesPG / M / G



- 材质: 黄铜镀镍
- 平垫圈: 丁腈橡胶, 可选O型圈替代
- 防水圈: 丁腈橡胶
- 防水等级: IP54
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C

- **Material:** Nickel-plated brass
- **Flat washer:** NBR, O-ring is available
- **Seal:** NBR
- **Protection degree:** IP54
- **Temperature:** Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C



单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMCG-ST-PG7	PG7	4~6	12.5	5	14/13
HMCG-ST-PG9	PG9	8-10	15.2	6	17/15
HMCG-ST-PG11	PG11	8-10	18.6	6	20/18
HMCG-ST-PG13.5	PG13.5	10-12	20.4	6.5	22/20
HMCG-ST-PG16	PG16	12-14	22.5	6.5	24/22
HMCG-ST-PG21	PG21	17-19	28.3	7	30/28
HMCG-ST-PG29	PG29	26-28	37	8	40/37
HMCG-ST-PG36	PG36	33-35	47	9	50/47
HMCG-ST-PG42	PG42	39-41	54	10	57/54
HMCG-ST-PG48	PG48	43-45	59.3	10	64/60

金属平口电缆接头 MCG-ST Series Metal Cable Gland

H MCG-ST SeriesPG / M / G

编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMCG-ST-M12x1.5	M12x1.5	4-6	12	5	14/13
HMCG-ST-M16x1.5	M16x1.5	8-10	16	6	17/15
HMCG-ST-M20x1.5	M20x1.5	10-12	20	7	22/20
HMCG-ST-M25x1.5	M25x1.5	17-19	25	8.5	30/28
HMCG-ST-M32x1.5	M32x1.5	19-22	32	9	35/33
HMCG-ST-M40x1.5	M40x1.5	26-30	40	10.2	45/42
HMCG-ST-M50x1.5	M50x1.5	39-41	50	10	57/54
HMCG-ST-M63x1.5	M63x1.5	43-45	63	12	64/60

编码(G) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMCG-ST-G1/4	G1/4"	4-6	13.2	5	14/13
HMCG-ST-G3/8	G3/8"	8-10	16.7	6	17/15
HMCG-ST-G1/2	G1/2"	10-12	21	7	22/20
HMCG-ST-G5/8	G5/8"	12-14	22.9	7.5	24/22
HMCG-ST-G3/4	G3/4"	17-19	26.4	8.5	30/28
HMCG-ST-G1	G1"	19-22	33.2	9	35/33
HMCG-ST-G1 1/8	G1 1/8"	26-28	37.9	10.5	40/37
HMCG-ST-G1 1/4	G1 1/4"	26-30	41.9	10.2	45/42
HMCG-ST-G1 1/2	G1 1/2"	33-35	47.8	12	50/47
HMCG-ST-G2	G2"	43-45	59.6	12	64/60
HMCG-ST-G2 1/2	G2 1/2"	55-57	20	12	80/80
HMCG-ST-G3	G3"	67-69	25	20	95/95

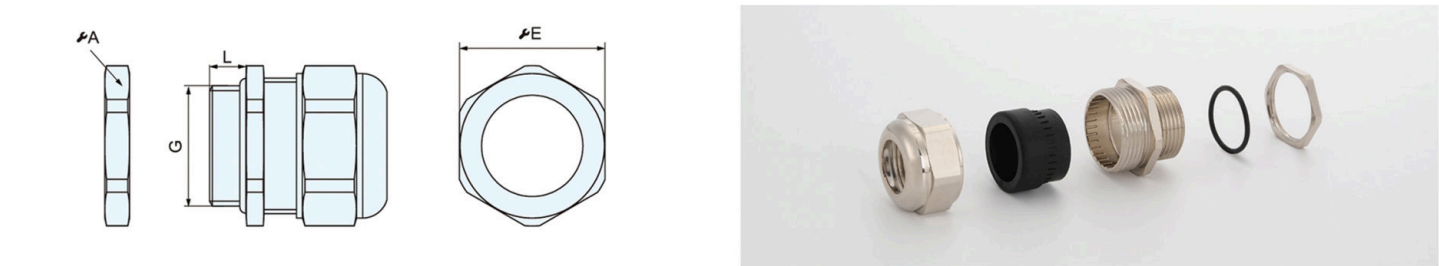
金属电缆接头 MCF Series Metal Cable Gland

H MCF SeriesPG / M



- 材质: 黄铜镀镍
- O型圈: 丁腈橡胶, 可选平垫圈替代
- 防水圈: 丁腈橡胶
- 防水等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C

- Material: Nickel-plated brass
- O-Ring: NBR, flat washer is available
- Seal: NBR
- Protection degree: IP68
- Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C



单位 Unit: mm

编码(P/N) Code	螺纹规格 Thread Size	适用电缆 Cable Range(mm)	螺纹外径 Thread O. D. (mm)	螺纹长度 Thread Length L (mm)	长螺纹 Long thread L(mm)	扳手直径 Spanner Size A & E
HMCF-PG7	PG7	6.5~7.5	12.5	5	10	14/15
HMCF-PG7	PG7	5~6.5	12.5	5	10	14/15
HMCF-PG9	PG9	8~10.5	15.2	6	10	18/18
HMCF-PG9	PG9	6~8	15.2	6	10	18/18
HMCF-PG11	PG11	11~14.5	18.6	6	10	20/21
HMCF-PG11	PG11	8~11	18.6	6	10	20/21
HMCF-PG13.5	PG13.5	11~14.5	20.4	6	10	22/24
HMCF-PG13.5	PG13.5	8~11	20.4	6	10	22/24
HMCF-PG16	PG16	11~14.5	22.5	6	10	24/24
HMCF-PG16	PG16	8~11	22.5	6	10	24/24
HMCF-PG21	PG21	16~19	28.3	7	11	30/30
HMCF-PG21	PG21	12.5~16	28.3	7	11	30/30

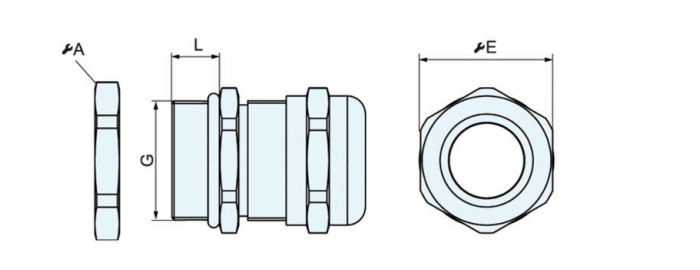
编码(P/N) Code	螺纹规格 Thread Size	适用电缆 Cable Range(mm)	螺纹外径 Thread O. D. (mm)	螺纹长度 Thread Length L (mm)	长螺纹 Long thread L(mm)	扳手直径 Spanner Size A & E
HMCF-M12	M12X1.5	6.5~7.5	12	5	10	14/15
HMCF-M12	M12X1.5	5~6.5	12	5	10	14/15
HMCF-M16	M16X1.5	8~10.5	16	6	10	18/18
HMCF-M16	M16X1.5	6~8	16	6	10	18/18
HMCF-M20	M20X1.5	11~14.5	20	6	10	22/24
HMCF-M20	M20X1.5	8~11	20	6	10	22/24
HMCF-M25	M25X1.5	16~19	25	7	11	27/30
HMCF-M25	M25X1.5	12.5~16	25	7	11	27/30
HMCF-M32	M32X1.5	18~21	32	8	13	34/36
HMCF-M32	M32X1.5	21~25.5	32	8	13	34/36

不锈钢电缆接头
 Stainless Steel Cable Gland

H SSCG Series
 PG / M / NPT / G



- 材质: 不锈钢
- 夹紧件: 采用UL认可的尼龙PA材料
- O型圈: 丁腈橡胶
- 防水圈: 丁腈橡胶
- 防水等级: IP68
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
- Material: Stainless steel
- Claw: UL approved nylon PA
- O-Ring: NBR
- Seal: NBR
- Protection degree: IP68
- Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C



单位 Unit: mm

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HSSCG-M8	M8x1	2~4	8	5	12
HSSCG-M10	M10x1.5	3~6.5	10	7	14
HSSCG-M12	M12x1.5	3~6.5	12	7	14
HSSCG-M12	M12x1.5	4~8	12	8	18
HSSCG-M14	M14x1.5	4~8	14	8	18
HSSCG-M16	M16x1.5	4~8	16	8	18
HSSCG-M16	M16x1.5	5~10	16	8	20
HSSCG-M18	M18x1.6	6~12	18	8	20
HSSCG-M20	M20x1.5	5~10	20	8	22
HSSCG-M20	M20x1.5	10~14	20	8	24
HSSCG-M22	M20x1.5	10~14	22	9	24
HSSCG-M24	M24x1.5	10~14	24	9	24/27
HSSCG-M25	M25x1.5	10~14	25	9	27
HSSCG-M25	M25x1.5	10~16	25	9	30
HSSCG-M25	M25x1.5	13~18	25	9	30
HSSCG-M27	M27x1.5	13~18	27	9	30
HSSCG-M28	M28x1.5	13~18	28	9	32
HSSCG-M30	M30x1.5	13~18	30	9	32
HSSCG-M32	M32x1.5	15~22	32	10	34

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HSSCG-M32	M32x1.5	18~25	32	10	40
HSSCG-M33	M33x1.5	15~22	33	10	36
HSSCG-M36	M36x1.5	18~25	36	10	40
HSSCG-M37	M37x1.5	18~25	37	10	40
HSSCG-M40	M40x1.5	18~25	40	11	40/45
HSSCG-M40	M40x1.5	22~30	40	11	45
HSSCG-M42	M42x1.5	22~30	42	11	45
HSSCG-M47	M47x1.5	25~33	47	11	50
HSSCG-M48	M48x1.5	25~33	48	11	50/52
HSSCG-M50	M50x1.5	32~38	50	12	55
HSSCG-M54	M54x1.5	32~38	54	12	55/57
HSSCG-M56	M56x1.5	32~38	56	12	55/60
HSSCG-M60	M60x1.5	37~44	60	13	65
HSSCG-M63	M63x1.5	37~44	63	13	65/66
HSSCG-M64	M64x2	37~44	64	13	65/68
HSSCG-M72	M72x2	42~52	72	15	78
HSSCG-M80	M80x2	55~62	80	15	85
HSSCG-M88	M88x2	65~70	88	15	95
HSSCG-M100	M100x2	78~84	100	15	110

不锈钢电缆接头
 Stainless Steel Cable Gland

H SSCG Series
 PG / M / NPT / G

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HSSCG-PG7	PG7	3~6.5	12.3	7	14
HSSCG-PG7	PG7	4~8	12.3	8	18
HSSCG-PG9	PG9	4~8	15.3	8	18
HSSCG-PG9	PG9	5~10	15.3	8	20
HSSCG-PG11	PG11	5~10	18.3	8	20
HSSCG-PG13.5	PG13.5	6~12	20.2	8	22
HSSCG-PG13.5	PG13.5	10~14	20.2	8	24
HSSCG-PG16	PG16	10~14	22.3	9	24
HSSCG-PG19	PG19	10~14	24	9	24/27
HSSCG-PG19	PG19	10~16	24	9	27
HSSCG-PG21	PG21	13~18	28.3	9	30
HSSCG-PG25	PG25	15~22	32	10	34
HSSCG-PG29	PG29	18~25	37	10	40
HSSCG-PG36	PG36	25~33	47	11	50
HSSCG-PG42	PG42	32~38	54	12	55
HSSCG-PG48	PG48	37~44	59.6	13	65
HSSCG-PG63	PG63	42~52	72	15	75

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HSSCG-G1/4	G1/4	3~6.5	12.8	7	15
HSSCG-G1/4	G1/4	4~8	12.8	8	18
HSSCG-G3/8	G3/8	4~8	16.6	8	18
HSSCG-G3/8	G3/8	5~10	16.6	8	19
HSSCG-G1/2	G1/2	6~12	20.9	8	22
HSSCG-G1/2	G1/2	10~14	20.9	8	24
HSSCG-G3/4	G3/4	13~18	26.4	9	30
HSSCG-G1	G1	15~22	32.6	10	36
HSSCG-G1 1/4	G1 1/4	25~33	42	11	50
HSSCG-G1 1/2	G1 1/2	32~38	47.8	12	55
HSSCG-G2	G2	37~44	59.6	13	65
HSSCG-G2 1/2	G2 1/2	42~52	72	15	76

编码(P/N) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HSSCG-NPT1/4	NPT1/4	3~6.5	12.8	7	15
HSSCG-NPT1/4	NPT1/4	4~8	12.8	8	18
HSSCG-NPT3/8	NPT3/8	4~8	16.6	8	18
HSSCG-NPT3/8	NPT3/8	5~10	16.6	8	19
HSSCG-NPT1/2	NPT1/2	6~12	20.9	8	22
HSSCG-NPT1/2	NPT1/2	10~14	20.9	8	24
HSSCG-NPT3/4	NPT3/4	13~18	26.4	9	30
HSSCG-NPT1	NPT1	15~22	32.6	10	36
HSSCG-NPT1 1/4	NPT1 1/4	25~33	42	11	50
HSSCG-NPT1 1/2	NPT1 1/2	32~38	47.8	12	55
HSSCG-NPT2	NPT2	37~44	59.6	13	65
HSSCG-NPT2 1/2	NPT2 1/2	42~52	72	15	76

ATEX金属电缆接头 ATEX Metal Cable Gland

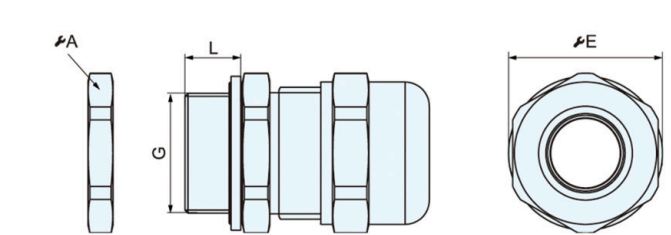
H MATEX Series PG / M



防爆类别 Explosion proof category:
II 2G Ex eb IIC Gb, II 2D Ex tb IIIC Db
LCIE 19 ATEX 3004X IP68

- 材质: 黄铜镀镍
- 夹紧件: 采用UL认可的尼龙PA材料
- 平垫圈: 硅橡胶
- 防水圈: 硅橡胶
- 防水等级: IP68
- 工作温度: -20°C到80°C

- Material: Nickel-plated brass
- Claw: UL approved nylon PA
- Flat washer: Silicon
- Seal: Silicon
- Protection degree: IP68
- Temperature: -20°C to 80°C



单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMATEX-PG7	PG7	4.5-8	12.5	8	17
HMATEX-PG9	PG9	4.5-8	15.2	8	17
HMATEX-PG11	PG11	6-10	18.6	9	22
HMATEX-PG13.5	PG13.5	7-11	20.4	9.5	24
HMATEX-PG16	PG16	9-14	22.5	9.5	26
HMATEX-PG21	PG21	14-18	28.3	12	32
HMATEX-PG29	PG29	18-25	37	12.5	41
HMATEX-PG36	PG36	24-30	47	15	50
HMATEX-PG42	PG42	36-41	54	15	60
HMATEX-PG48	PG48	44-51	59.3	15	73

编码(M) Code	螺纹规格 Thread Size	适用电缆Φ Cable Range	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E
HMATEX-M12	M12x1.5	4.5-8	12	8	17
HMATEX-M16	M16x1.5	6-10	16	9	22
HMATEX-M20	M20x1.5	7-11	20	9.5	24
HMATEX-M25	M25x1.5	14-18	25	12	32
HMATEX-M32	M32x1.5	18-25	32	12.5	41
HMATEX-M40	M40x1.5	24-30	40	15	50
HMATEX-M50	M50x1.5	31-41	50	15	60
HMATEX-M63	M63x1.5	44-51	63	15	73

塑料呼吸器 Plastic Breathable Valve

H NCC Series PG / M



- 材质: 采用UL认可的尼龙PA材料
- 防水圈: 丁腈橡胶
- O型圈: 丁腈橡胶, 可选平垫圈替代
- 防护等级: IP67
- 工作温度: 静态: -40°C到100°C, 短时间达120°C
动态: -20°C到80°C, 短时间达100°C
- 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做

- Material: UL approved nylon PA
- Waterproof ring: NBR
- O-ring: NBR, flat washer is available
- Protection degree: IP67
- Temperature: Static state: -40°C to 100°C, short time to 120°C;
Dynamic state: -20°C to 80°C, short time to 100°C
- Color: Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized

单位 Unit: mm

编码(M) Code	螺纹规格 Thread Size	适用电缆 Cable Range	螺纹外径 Thread O. D.G	螺纹长度 Thread Length L	扳手直径 Spanner Size A & E	透气量 Air permeability (ml/min)P:7kp	数量/袋 Qty/bag
H PBV-M12	M12x1.5	4.5~8	12	9	18/19	180	100
H PBV-M16	M16x1.5	6~10	16	15	22/22	180	100
H PBV-M20	M20x1.5	9~14	20	15	27/27	180	100
H PBV-M25	M25x1.5	13~18	25	15	33/33	180	100
H PBV-M32	M32x1.5	18~25	32	15	41/42	180	20

编码(M) Code	螺纹规格 Thread Size	螺纹外径 Thread O. D.G	螺纹长度 Thread Length L	盖帽尺寸 Cover Dimensions D (mm)	透气量 Air permeability (ml/min)P:7kp	数量/袋 Qty/bag
H PBV-PG7	PG7	12.5	9	16	180	100
H PBV-PG9	PG9	15.2	9	19	180	100
H PBV-PG11	PG11	18.6	9	22	180	100
H PBV-PG13.5	PG13.5	20.4	11	24	340	100
H PBV-PG16	PG16	22.5	11	27	340	100
H PBV-PG21	PG21	28.3	11	33	470	100

编码(M) Code	螺纹规格 Thread Size	螺纹外径 Thread O. D.G	螺纹长度 Thread Length L	盖帽尺寸 Cover Dimensions D (mm)	透气量 Air permeability (ml/min)P:7kp	数量/袋 Qty/bag
H PBV-M12	M12x1.5	12	9	16	180	100
H PBV-M16	M16x1.5	16	9	19	180	100
H PBV-M18	M18x1.5	18	9	22	180	100
H PBV-M20	M20x1.5	20	11	25	340	100
H PBV-M22	M22x1.5	22	11	27	340	100
H PBV-M25	M25x1.5	25	11	30	470	100

尼龙闷盖 Nylon Screw Plug

H NBP Series PG / M



- 材质: 采用UL认可的尼龙PA材料
 - O型圈: 丁腈橡胶, 平垫圈可选
 - 防护等级: IP68
 - 工作温度: 静态: -40℃到100℃, 短时间达120℃
动态: -20℃到80℃, 短时间达100℃
 - 颜色种类: 黑色(RAL9005)、浅灰(RAL7035)、银色(RAL7001), 特殊颜色可定做
- **Material:** UL approved nylon PA
 - **O-Ring:** NBR, flat washer is available
 - **Protection degree:** IP68
 - **Temperature:** Static state: -40℃ to 100℃, short time to 120℃;
Dynamic state: -20℃ to 80℃, short time to 100℃
 - **Color:** Black(RAL9005), light grey(RAL7035), silver(RAL7001) as well as special colors that can be customized

单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	盖帽尺寸 Cover Dimensions D	数量/袋 Qty/bag
HNBP-PG7	PG7	12.5	9	16	100
HNBP-PG9	PG9	15.2	9	19	100
HNBP-PG11	PG11	18.6	9	22	100
HNBP-PG13.5	PG13.5	20.4	11	25	100
HNBP-PG16	PG16	22.5	11	27	100
HNBP-PG21	PG21	28.3	11	33	100
HNBP-PG29	PG29	37	12	44	50
HNBP-PG36	PG36	47	12	55	50
HNBP-PG42	PG42	54	12	62	20
HNBP-PG48	PG48	59.3	12	69	20

编码(M) Code	螺纹规格 Thread Size	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	盖帽尺寸 Cover Dimensions D	数量/袋 Qty/bag
HNBP-M12	M12x1.5	12	9	16	100
HNBP-M16	M16x1.5	16	9	20	100
HNBP-M20	M20x1.5	20	11	25	100
HNBP-M22	M22x1.5	22.5	11	27	100
HNBP-M25	M25x1.5	25	11	30	100
HNBP-M32	M32x1.5	32	11	38	50
HNBP-M40	M40x1.5	40	12	46	50
HNBP-M50	M50x1.5	50	12	56	20
HNBP-M63	M63x1.5	63	12	69	20

金属闷盖 Metal Screw Plug

H MBP Series PG / M



- 材质: 黄铜镀镍
 - 防水等级: IP54(无O型圈), IP68(带O型圈)
 - 工作温度: -40℃到100℃, 短时间达120℃
- **Material:** Nickel-plated brass
 - **Protection degree:** IP54 (without o-ring), IP68 (with o-ring)
 - **Temperature:** -40℃ to 100℃, short time to 120℃;

单位 Unit: mm

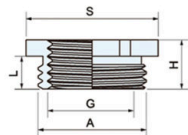
编码(PG) Code	螺纹规格 Thread Size	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	盖帽尺寸 Cover Length D	主体尺寸 Body Dimensions H
HMBP-PG7	PG7	12.5	5	14	8
HMBP-PG9	PG9	15.2	6	17	9
HMBP-PG11	PG11	18.6	6	20	9
HMBP-PG13.5	PG13.5	20.4	7	22	10
HMBP-PG16	PG16	22.5	7	24	10
HMBP-PG21	PG21	28.3	7	30	11
HMBP-PG29	PG29	37	8	40	12
HMBP-PG36	PG36	47	9	50	15
HMBP-PG42	PG42	54	10	60	16
HMBP-PG48	PG48	59.3	10	65	16

编码(M) Code	螺纹规格 Thread Size	螺纹外径 Thread O. D. G	螺纹长度 Thread Length L	盖帽尺寸 Cover Length D	主体尺寸 Body Dimensions H
HMBP-M12	M12x1.5	12	5	14	8
HMBP-M16	M16x1.5	16	6	18	9
HMBP-M18	M18x1.5	18	6	20	9
HMBP-M20	M20x1.5	20	7	22	10
HMBP-M22	M22x1.5	22	7	24	10
HMBP-M25	M25x1.5	25	7	28	10
HMBP-M32	M32x1.5	32	8	36	12
HMBP-M40	M40x1.5	40	9	45	14
HMBP-M50	M50x1.5	50	10	55	15
HMBP-M63	M63x1.5	63	10	70	16

金属减缩环 Metal Reducer

H MRR Series PG / M

- 材质: 黄铜镀镍
- 防水等级: IP54(无O型圈), IP68(带O型圈)
- 工作温度: -40°C到100°C, 短时间达120°C
- Material: Nickel-plated brass
- Protection degree: IP54 (without o-ring), IP68 (with o-ring)
- Temperature: -40°C to 100°C, short time to 120°C;



单位 Unit: mm

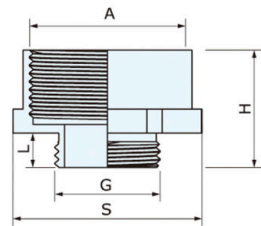
编码(PG) Code	螺纹规格 Thread Size	螺纹规格 Thread Size	螺纹长度 Thread Length L	扳手直径 Spanner Size S	主体尺寸 Body Dimensions H
HMRR-PG9/PG7	PG9	PG7	6	18	9
HMRR-PG11/PG7	PG11	PG7	6	20	9
HMRR-PG11/PG9	PG11	PG9	6	20	9
HMRR-PG13.5/PG9	PG13.5	PG9	6.5	22	9.5
HMRR-PG16/PG9	PG16	PG9	6.5	24	9.5
HMRR-PG16/PG11	PG16	PG11	6.5	24	9.5
HMRR-PG16/PG13.5	PG16	PG13.5	6.5	24	9.5
HMRR-PG21/PG11	PG21	PG11	7	30	10.3
HMRR-PG21/PG13.5	PG21	PG13.5	7	30	10.3
HMRR-PG21/PG16	PG21	PG16	7	30	10.3
HMRR-PG29/PG16	PG29	PG16	8	40	11.5
HMRR-PG29/PG21	PG29	PG21	8	40	11.5
HMRR-PG36/PG21	PG36	PG21	9	50	12.5
HMRR-PG36/PG29	PG36	PG29	9	50	12.5
HMRR-PG42/PG29	PG42	PG29	10	60	13.5
HMRR-PG42/PG36	PG42	PG36	10	60	13.5
HMRR-PG48/PG36	PG48	PG36	10	64	14
HMRR-PG48/PG42	PG48	PG42	10	64	14

编码(M) Code	螺纹规格 Thread Size	螺纹规格 Thread Size	螺纹长度 Thread Length L	扳手直径 Spanner Size S	主体尺寸 Body Dimensions H
HMRR-M16/M12	M16X1.5	M12×1.5	5	18	8
HMRR-M20/M12	M20X1.5	M12×1.5	6	22	9
HMRR-M20/M16	M20X1.5	M16×1.5	6	22	9
HMRR-M25/M16	M25X1.5	M16×1.5	7	27	10
HMRR-M25/M20	M25X1.5	M20×1.5	7	27	10
HMRR-M32/M16	M32X1.5	M16×1.5	8	34	11
HMRR-M32/M20	M32X1.5	M20×1.5	8	34	11
HMRR-M32/M25	M32X1.5	M25×1.5	8	34	11
HMRR-M40/M20	M40X1.5	M20×1.5	8	42	12
HMRR-M40/M25	M40X1.5	M25×1.5	8	42	12
HMRR-M40/M32	M40X1.5	M32×1.5	8	42	12
HMRR-M50/M25	M50X1.5	M25×1.5	9	52	13
HMRR-M50/M32	M50X1.5	M32×1.5	9	52	13
HMRR-M50/M40	M50X1.5	M40×1.5	9	52	13
HMRR-M63/M32	M63X1.5	M32×1.5	10	65	14
HMRR-M63/M40	M63X1.5	M40×1.5	10	65	14
HMRR-M63/M50	M63X1.5	M50×1.5	10	65	14

金属增扩环 Metal Enlarger

H MER Series PG / M

- 材质: 黄铜镀镍
- 防水等级: IP54(无O型圈), IP68(带O型圈)
- 工作温度: -40°C到100°C, 短时间达120°C
- Material: Nickel-plated brass
- Protection degree: IP54 (without o-ring), IP68 (with o-ring)
- Temperature: -40°C to 100°C, short time to 120°C;



单位 Unit: mm

编码(PG) Code	螺纹规格 Thread Size	螺纹规格 Thread Size	螺纹长度 Thread Length L	扳手直径 Spanner Size S	主体尺寸 Body Dimensions H
HMER-PG7/PG9	PG7	PG9	5	18	15
HMER-PG9/PG11	PG9	PG11	6	20	16.5
HMER-PG9/PG13.5	PG9	PG13.5	6	22	17.5
HMER-PG11/PG13.5	PG11	PG13.5	6	22	17.5
HMER-PG11/PG16	PG11	PG16	6	24	18.5
HMER-PG11/PG21	PG11	PG21	6	30	20.5
HMER-PG13.5/PG16	PG13.5	PG16	6.5	24	19
HMER-PG13.5/PG21	PG13.5	PG21	6.5	30	21
HMER-PG16/PG21	PG16	PG21	6.5	30	21
HMER-PG16/PG29	PG16	PG29	6.5	40	22
HMER-PG21/PG29	PG21	PG29	7	40	23
HMER-PG29/PG36	PG29	PG36	8	50	27
HMER-PG36/PG42	PG36	PG42	9	60	31
HMER-PG42/PG48	PG42	PG48	10	64	33

编码(M) Code	螺纹规格 Thread Size	螺纹规格 Thread Size	螺纹长度 Thread Length L	扳手直径 Spanner Size S	主体尺寸 Body Dimensions H
HMER-M12/M16	M12×1.5	M16×1.5	5	18	15
HMER-M16/M20	M16×1.5	M20×1.5	6	22	17.5
HMER-M20/M25	M20×1.5	M25×1.5	6.5	27	19
HMER-M25/M32	M25×1.5	M32×1.5	6.5	34	21
HMER-M32/M40	M32×1.5	M40×1.5	7	42	23
HMER-M40/M50	M40×1.5	M50×1.5	9	53	31
HMER-M50/M63	M50×1.5	M63×1.5	9	65	31

H RP Series



- 材质: 丁腈橡胶

■ 工作温度: -40℃到100℃, 短时间达120℃

■ 颜色: 黑色, 其他颜色可定制
- Material: NBR

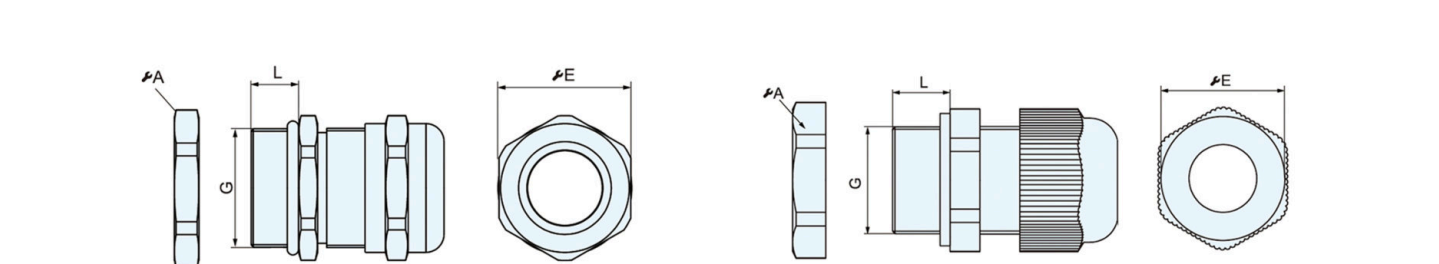
■ Temperature: -40℃ to 100℃, short time to 120℃;

■ Color : Black, other colors can be customized

单位 Unit: mm

编码 Code	外圆 Outer Circle R1	内圆 Inner Circle R2	长度 Length L
HRP-074	9.5	7.4	11
HRP-091	12	9.1	11
HRP-112	13.5	11.2	12
HRP-124	15.5	12.4	12
HRP-140	17	14	12
HRP-190	22	19	15
HRP-252	28.5	25.2	15
HRP-323	36	32.3	17.5

NOTE



单位 Unit: N·M

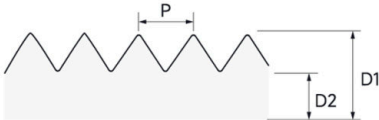
电缆接头推荐安装扭矩 Recommended installation torque for cable gland				
螺纹规格 Thread specification	迫紧螺帽 Sealing Nut ⚙ E		螺母 Lock Nut ⚙ A	
	塑料plastic	金属metal	塑料plastic	金属metal
Pg7/M12	0.6	3.5	0.6	4
Pg9/M16	1.5	6.0	0.8	4
Pg11/M18	2.2	6.0	1.0	4
Pg13.5/M20	2.6	6.0	1.2	4
Pg16/M22/M24	3.0	7.5	2.2	5
Pg21/M25/M27/M30	5.0	10	2.5	7
Pg29/M32/M33/M36	6.0	10	3.2	7
Pg36/M40/M42/M48	7.5	10	4.0	7
Pg42/M50/M56	7.5	10	5	7
Pg48/M63/M64	10	12.5	5	7

- IP防护等级的意义
Meaning of IP protection level

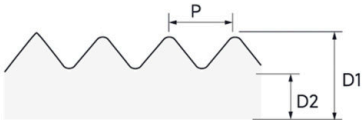
0: 表示没有防护
1: 可防止50mm以上固体的危害。(偶然的手接触)
2: 可防止12mm以上固体的危害。(手指大小的物体)
3: 可防止2.5mm以上固体的危害。(细电线等)
4: 可防止1mm以上固体的危害。(细电线等)
5: 可防止粉尘的危害。
6: 完全防止粉尘的危害。
- 0: Indicates no protection
1: It can prevent the harm of solids above 50mm. (Accidental hand contact)
2: It can prevent the harm of solids above 12mm. (finger-sized objects)
3: It can prevent the harm of solids above 2.5mm. (Thin wire, etc.)
4: It can prevent the harm of solids above 1mm. (Thin wire, etc.)
5: Can prevent the harm of dust.
6: Complete protection against dust hazards.
- 0: 表示没有防护
1: 可防止竖直落水的危害
2: 可防止竖直方向成15°角以下直接喷水的危害
3: 可防止竖直方向成60°角以下直接喷水的危害
4: 可防止来自各个方向上直接喷水的危害
5: 可防止来自各个方向上低压水喷射的危害
6: 可防止来自各个方向上高压水喷射的危害
7: 可防止15cm~1m之间浸没的危害
8: 可防止长期浸没的危害(1.2米水深, 1小时)
- 0: Indicates no protection
1: It can prevent the harm of vertical falling into the water
2: It can prevent the harm of direct water spraying in the vertical direction below
3: It can prevent the harm of direct water spray below 60° Angle in vertical direc
4: It can prevent the harm of direct water spray from all directions
5: It can prevent the harm of low pressure water jet from all directions
6: It can prevent the harm of high pressure water jet from all directions
7: It can prevent the harm of immersion between 15cm and 1m
8: It can prevent the harm of long-term immersion (1.2 m depth, 1 hour)

NOTE

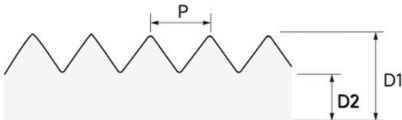
■ 公制牙ISO EN 60423
ISO Metric EN 60423



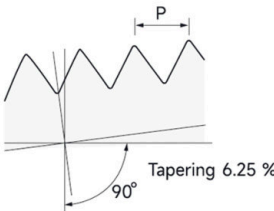
■ PG牙 DIN 40430
PG Thread DIN 40430



■ G牙(PF) ISO 288-1
G Thread (PF) ISO 288-1



■ NPT牙 ANSI B2.1
NPT Thread ANSI B2.1



牙规公制 Metric	螺距 Pitch P mm	螺纹外径 Outside Diameter D1 φmm	螺纹小径 Minor Diameter D2 φmm	推荐钻孔尺寸 Recommended Drill Size φmm	开孔尺寸 Mounting size φmm
M6	1	6	4.917	5.1	6 ~ 6.3
M8	1.25	8	6.647	6.8	8 ~ 8.3
M10	1.5	10	8.376	8.6	10 ~ 10.3
M12	1.5	12	10.376	10.6	12 ~ 12.3
M16	1.5	16	14.376	14.6	16 ~ 16.3
M20	1.5	20	18.376	18.6	20 ~ 20.3
M25	1.5	25	23.376	23.6	25 ~ 25.4
M32	1.5	32	30.376	30.6	32 ~ 32.4
M40	1.5	40	38.376	38.6	40 ~ 40.4
M50	1.5	50	48.376	48.6	50 ~ 50.4
M63	1.5	63	61.376	61.6	63 ~ 63.4
M75	1.5	75	73.376	73.6	75 ~ 75.6
M75	2	75	72.835	73.1	75 ~ 75.6
M90	2	90	87.835	88.1	90 ~ 91
M100	2	100	97.835	98.1	100 ~ 101

牙规 PG	螺距 Pitch P mm	螺纹外径 Outside Diameter D1 φmm	螺纹小径 Minor Diameter D2 φmm	推荐钻孔尺寸 Recommended Drill Size φmm	开孔尺寸 Mounting size φmm
PG 7	1.27	12.5	11.28	11.4	12.5 ~ 12.8
PG 9	1.41	15.2	13.86	14	15.2 ~ 15.5
PG 11	1.41	18.6	17.26	17.4	18.6 ~ 18.9
PG 13.5	1.41	20.4	19.06	19.2	20.4 ~ 20.7
PG 16	1.41	22.5	21.16	21.3	22.5 ~ 22.8
PG 21	1.588	28.3	26.78	27	28.3 ~ 28.7
PG 29	1.588	37	35.48	35.7	37 ~ 37.4
PG 36	1.588	47	45.48	45.7	47 ~ 47.4
PG 42	1.588	54	52.48	52.7	54 ~ 54.4
PG 48	1.588	59.3	57.78	58	59.3 ~ 59.7

牙规 G(PF)	螺距 Pitch P mm	螺纹外径 Outside Diameter D1 φmm	螺纹小径 Minor Diameter D2 φmm	推荐钻孔尺寸 Recommended Drill Size φmm	开孔尺寸 Mounting size φmm
PF 1/4	1.337	13.157	11.445	11.8	13.2 ~ 13.4
PF 3/8	1.337	16.662	14.950	15.3	16.7 ~ 16.9
PF 1/2	1.814	20.955	18.631	19	21 ~ 21.2
PF 3/4	1.814	26.441	24.117	24.5	26.5 ~ 26.8
PF 1	2.309	33.249	30.291	30.8	33.3 ~ 33.6
PF 1 1/4	2.309	41.910	38.952	39.5	42 ~ 42.3
PF 1 1/2	2.309	47.803	44.845	45.3	48 ~ 48.4
PF 2	2.309	59.614	56.656	57	60 ~ 60.4
PF 2 1/2	2.309	75.184	72.226	72.6	75.2 ~ 75.6
PF 3	2.309	87.884	84.926	85.3	88 ~ 89

牙规 NPT	螺距 Pitch P mm	螺纹外径 Outside Diameter D1 φmm	推荐钻孔尺寸 Recommended Drill Size φmm	开孔尺寸 Mounting size φmm
NPT 1/4	1.411	13.616	11.1	13.9 ~ 14.1
NPT 3/8	1.411	17.055	14.5	17.2 ~ 17.4
NPT 1/2	1.814	21.223	17.8	21.4 ~ 21.7
NPT 3/4	1.814	26.568	23	26.8 ~ 27.1
NPT 1	2.208	33.227	29	33.5 ~ 33.8
NPT 1 1/4	2.208	41.984	38	42.3 ~ 42.7
NPT 1 1/2	2.208	48.053	44	48.5 ~ 48.9
NPT 2	2.208	60.091	56	60.5 ~ 60.9

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