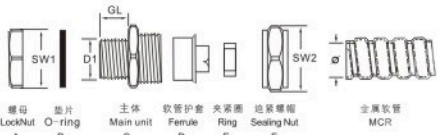


LNE-DPB 不锈钢端式接头

Stainless Steel Straight Fitting



技术参数

产品材质	A,C,D,F部位采用304(316)不锈钢制成, B,E部分采用改性橡胶制成。
工作温度	-40℃至+100℃, 短时可达+120℃。
产品认证	RoHS
螺纹规格	公制(M)
产品特性	304(316)不锈钢制成, 外型美观, 结构紧密, 强度高比一般金属软管接头高。 软管护套设计与软管相扣接紧之设计, 装配省时便利, 抗拉力强, 可防水、防尘、抗盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

Product material	Location A, C and F are made of 304(316)stainless steel, B, E are made of chemigums, and D is made of stainless steel.		
Specification of thread	Metric	Certification	RoHS
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃		
Property	made of 304(316)stainless steel, nice looking, compact structure, strength higher than normal metal conduit connector. Ferrule design make conduit connection tightly, easy assembly, and strong pull resistance. Waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant. Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.		

除以下标准规格外, 可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No.	配套金属软管(公制) Matching metal Hose(M)	配套金属软管(英寸) Matching metal Hose(in.)	螺纹标准(公制) Thread standard(M)	螺纹长度(mm) Thread Length	螺纹外径 (mm) Thread O.D	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	Φ	Φ	M	GL	D1	SW	PCS
LNE-DPB-6-M14	Φ6	3/16	M14×1.5	7	14	18	100
LNE-DPB-8-M16	Φ8	5/16	M16×1.5	8	16	24	100
LNE-DPB-10-M16	Φ10	1/4	M16×1.5	8	16	24	100
LNE-DPB-13-M16	Φ13	3/8	M16×1.5	8	16	26	100
LNE-DPB-13-M20	Φ13	3/8	M20×1.5	10	20	26	100
LNE-DPB-16-M18	Φ16	1/2	M18×1.5	8	18	28	50
LNE-DPB-16-M20	Φ16	1/2	M20×1.5	10	20	28	50
LNE-DPB-16-M24	Φ16	1/2	M24×1.5	10	24	28	50
LNE-DPB-20-M20	Φ20	3/4	M20×1.5	10	20	35	50
LNE-DPB-20-M25	Φ20	3/4	M25×1.5	12	25	35	50
LNE-DPB-20-M27	Φ20	3/4	M27×2.0	12	27	35	50
LNE-DPB-20-M30	Φ20	3/4	M30×2.0	12	30	35	50
LNE-DPB-25-M25	Φ25	1	M25×1.5	12	25	42	20
LNE-DPB-25-M32	Φ25	1	M32×1.5	12	32	42	20
LNE-DPB-25-M33	Φ25	1	M33×2.0	12	33	42	20
LNE-DPB-25-M36	Φ25	1	M36×2.0	12	36	42	20
LNE-DPB-32-M40	Φ32	1-1/4	M40×1.5	14	40	50	20
LNE-DPB-32-M42	Φ32	1-1/4	M42×2.0	14	42	50	20
LNE-DPB-32-M48	Φ32	1-1/4	M48×2.0	14	48	50	20
LNE-DPB-38-M40	Φ38	1-1/2	M40×1.5	14	40	57	10
LNE-DPB-38-M48	Φ38	1-1/2	M48×2.0	14	48	57	10
LNE-DPB-38-M50	Φ38	1-1/2	M50×1.5	14	50	57	10
LNE-DPB-51-M50	Φ51	2	M50×1.5	14	50	70	10
LNE-DPB-51-M60	Φ51	2	M60×2.0	15	60	70	10
LNE-DPB-51-M63	Φ51	2	M63×1.5	15	63	70	10
LNE-DPB-64-M76	Φ64	2-1/2	M76×2.0	20	76	85	5
LNE-DPB-75-M88	Φ75	3	M88×2.0	22	88	100	5
LNE-DPB-100-M114	Φ100	4	M114×2.0	28	114	125	1
LNE-DPB-125-M140	Φ125	5	M140×2.0	29	140	160	1
LNE-DPB-150-M164	Φ150	6	M164×2.0	35	164	195	1

Stainless Steel Straight Fitting

LNE-DPB 不锈钢端式接头



技术参数

产品材质	A,C,D,F部位采用304(316)不锈钢制成, B,E部分采用改性橡胶制成。
工作温度	-40℃至+100℃, 短时可达+120℃。
产品认证	RoHS
螺纹规格	德制(PG)、英制(G)、美制(NPT)
产品特性	304(316)不锈钢制成, 外型美观, 结构紧密, 强度高比一般金属软管接头高。 软管护套设计与软管相扣接紧之设计, 装配省时便利, 抗拉力强, 可防水、防尘、抗盐、耐酸碱、耐腐蚀、酒精、油、脂。

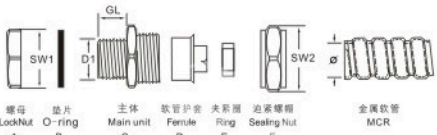
Technical Parameters

Product material	Location A, C and F are made of 304(316)stainless steel, B, E are made of chemigums, and D is made of stainless steel.		
Specification of thread	PG,G	Certification	RoHS
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃		
Property	made of 304(316)stainless steel, nice looking, compact structure, strength higher than normal metal conduit connector. Ferrule design make conduit connection tightly, easy assembly, and strong pull resistance. Waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant. Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.		

除以下标准规格外, 可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No.	配套金属软管(公制) Matching metal Hose(M)	配套金属软管(英寸) Matching metal Hose(in.)	螺纹标准(德制) Thread standard(PG)	螺纹长度(mm) Thread Length	螺纹外径 (mm) Thread O.D	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	Φ	Φ	PG	GL	D1	SW	PCS
LNE-DPB-6-PG7	Φ6	3/16	PG7	8	12.5	18	100
LNE-DPB-8-PG9	Φ8	5/16	PG9	8	15.2	24	100
LNE-DPB-10-PG9	Φ10	1/4	PG9	8	15.2	24	100
LNE-DPB-13-PG11	Φ13	3/8	PG11	8	18.6	26	100
LNE-DPB-13-PG13.5	Φ13	3/8	PG13.5	8	20.4	26	100
LNE-DPB-16-PG13.5	Φ16	1/2	PG13.5	8	20.4	28	50
LNE-DPB-16-PG16	Φ16	1/2	PG16	11	22.5	28	50
LNE-DPB-20-PG21	Φ20	3/4	PG21	14	28.3	32	50
LNE-DPB-25-PG29	Φ25	1	PG29	15	37	42	20
LNE-DPB-32-PG29	Φ32	1-1/4	PG29	15	37	50	20
LNE-DPB-38-PG36	Φ38	1-1/2	PG36	16	47	57	10
LNE-DPB-38-PG42	Φ38	1-1/2	PG42	16	54	57	10
LNE-DPB-51-PG48	Φ51	2	PG48	18	59.3	70	10

订货号 (英制) Order No.(G)	螺纹标准(英制) Thread standard(G)	订货号 (美制) Order No.(NPT)	螺纹标准(美制) Thread standard(NPT)	配套金属软管(公制) Matching metal Hose(M)	配套金属软管(英寸) Matching metal Hose(in.)	螺纹长度(mm) Thread Length	螺纹外径 (mm) Thread O.D	扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	G	No.	NPT	Φ	Φ	GL	D1	SW	PCS
LNE-DPB-6-G1/4	G1/4	LNE-DPB-6-NPT1/4	NPT1/4	Φ6	3/16	8	13.2	18	100
LNE-DPB-8-G1/4	G1/4	LNE-DPB-8-NPT1/4	NPT1/4	Φ8	5/16	8	13.2	24	100
LNE-DPB-10-G1/4	G1/4	LNE-DPB-10-NPT1/4	NPT1/4	Φ10	1/4	8	13.2	24	100
LNE-DPB-13-G3/8	G3/8	LNE-DPB-13-NPT3/8	NPT3/8	Φ13	3/8	8	16.5	26	50
LNE-DPB-16-G1/2	G1/2	LNE-DPB-16-NPT1/2	NPT1/2	Φ16	1/2	11	21.3	28	50
LNE-DPB-20-G3/4	G3/4	LNE-DPB-20-NPT3/4	NPT3/4	Φ20	3/4	14	26.6	35	50
LNE-DPB-25-G1	G1	LNE-DPB-25-NPT1	NPT1	Φ25	1	15	33.4	42	20
LNE-DPB-32-G1-1/4	G1-1/4	LNE-DPB-32-NPT1-1/4	NPT1-1/4	Φ32	1-1/4	15	42.1	50	20
LNE-DPB-38-G1-1/2	G1-1/2	LNE-DPB-38-NPT1-1/2	NPT1-1/2	Φ38	1-1/2	16	47.8	57	10
LNE-DPB-51-G2	G2	LNE-DPB-51-NPT2	NPT2	Φ51	2	18	59.6	70	10
LNE-DPB-64-G2-1/2	G2-1/2	LNE-DPB-64-NPT2-1/2	NPT2-1/2	Φ64	2-1/2	22	75.1	85	5
LNE-DPB-75-G3	G3	LNE-DPB-75-NPT3	NPT3	Φ75	3	22	87.8	100	5
LNE-DPB-100-G4	G4	LNE-DPB-100-NPT4	NPT4	Φ100	4	24	113	125	1
LNE-DPB-125-G5	G5	LNE-DPB-125-NPT5	NPT5	Φ125	5	29	136	160	1
LNE-DPB-150-G6	G6	LNE-DPB-150-NPT6	NPT6	Φ150	6	35	160	195	1



LNE-DPN-B 不锈钢内牙式接头

Stainless Steel Female Thread Fitting



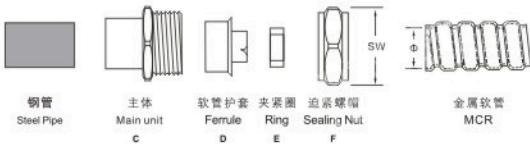
技术参数

产品材质	D,C,F部位采用优质304(316)不锈钢制成。
工作温度	-40℃至+100℃，短时可达+120℃。
产品认证	RoHS
螺纹规格	英制(G)，公制螺纹可定做。
产品特性	内螺纹型用于接带螺纹钢管或配有外螺纹的连接件均可。



Technical Parameters

Product material	Location C and F are made of 304(316) stainless steel; D is made of stainless steel.
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	G (Metric thread can be customized).
Property	Female thread type is suitable for connection with threaded steel conduit or external thread connection. Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.



除以下标准规格外，可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No. No.	配套金属软管(公制) Matching metal Hose(M) Φ	螺纹标准(英制) Thread standard(G) G	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-DPN-B-13	Φ13	G3/8"	26	50
LNE-DPN-B-16	Φ16	G1/2"	28	50
LNE-DPN-B-20	Φ20	G3/4"	35	25
LNE-DPN-B-25	Φ25	G1"	42	20
LNE-DPN-B-32	Φ32	G1 1/4"	50	10
LNE-DPN-B-38	Φ38	G1 1/2"	57	10
LNE-DPN-B-51	Φ51	G2"	70	5
LNE-DPN-B-64	Φ64	G2 1/2"	85	2
LNE-DPN-B-75	Φ75	G3"	100	2
LNE-DPN-B-100	Φ100	G4"	125	2

Stainless Steel Sleeve Type Conduit Fitting

LNE-DKJ-B 不锈钢卡套接头



技术参数

产品材质	D,C,F部位采用304(316)不锈钢制成，E部位采用改性橡胶制成。
工作温度	-40℃至+100℃，短时可达+120℃。
产品认证	RoHS
产品特性	1.304(316)不锈钢，外型美观，结构紧密，强度高。 2.软管护套设计与软管相扣接紧之设计，装配省时便利，抗拉力强。 3.可防水、防尘、抗盐、耐酸碱、耐腐蚀、酒精、油、脂。

Technical Parameters

Product material	Location C and F are made of 304(316) stainless steel; E are made of chemigum and D is made of stainless steel.
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Property	1. 304(316) stainless steel , beautiful outlook, compact structure and high strength. 2. Flexible conduit sleeve design and flexible conduit buckle sign making assembly easy and time-saving, promising strong pull resistance. 3. Waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant. Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.



除以下标准规格外，可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No.	配套金属软管(公制) Matching metal Hose(M)	螺牙厚钢管 Threaded Thick Steel Conduit		薄钢管 Thin Steel Conduit		扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
No.	Φ	公制 M	外径X壁厚 (mm) Outer Diameter x Wall Thickness	公制 M	外径X壁厚 (mm) Outer Diameter x Wall Thickness		
		M	O×W	M	O×W	SW	PCS
LNE-DKJ-B-10	Φ10	#10		#12	12.76 × 1.60	24	50
LNE-DKJ-B-12	Φ12(13)	#12	17.00 × 2.25	#15	15.87 × 1.60	26	50
LNE-DKJ-B-15	Φ15(16)	#15	21.25 × 2.75	#20	19.05 × 1.80	28	50
LNE-DKJ-B-20	Φ20(19)	#20	26.75 × 2.75	#25	25.40 × 1.80	35	25
LNE-DKJ-B-25	Φ25	#25	33.50 × 3.25	#32	31.75 × 1.80	42	20
LNE-DKJ-B-32	Φ32	#32	42.25 × 3.25	#40	38.10 × 1.80	50	10
LNE-DKJ-B-38	Φ38(40)	#40	48.00 × 3.50	#50	50.80 × 2.00	57	10
LNE-DKJ-B-51	Φ51(50)	#50	60.00 × 3.50	#70	63.50 × 2.50	70	5
LNE-DKJ-B-64	Φ64(70)	#70	75.50 × 3.75	#80	76.20 × 3.20	85	2
LNE-DKJ-B-75	Φ75(80)	#80	88.50 × 4.00			100	2
LNE-DKJ-B-100	Φ100	#100	114.0 × 4.00			125	2

LNE-DGJ-B 不锈钢自固式接头

Stainless Steel Self Secured Fitting



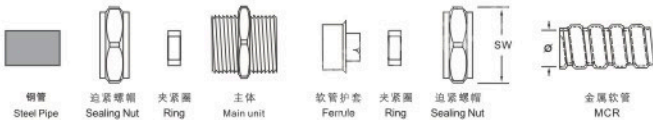
技术参数

产品材质	B,D,E,G部位采用304(316)不锈钢制成, C,F部位采用丁腈橡胶制成。
工作温度	-40℃至+100℃, 短时可达+120℃。
产品认证	RoHS
产品特性	1.304(316)不锈钢, 外型美观, 结构紧密, 强度高。 2.软管护套设计与软管相扣接紧之设计, 装配省时便利, 抗拉力强。 3.可防水、防尘、抗盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

Product material	Location B,C,G and E are made of 304(316) stainless steel; F are made of chemigums and D is made of stainless steel.
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	G (Metric thread can be customized).
Property	1. 304(316) stainless steel, nice looking, compact structure and high strength. 2. Ferrule design make conduit connection tightly, easy assembly, and strong pull resistance. 3. Waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.



除以下标准规格外, 可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No.	配套金属软管(公制) Matching metal Hose(M)	螺牙厚钢管 Threaded Thick Steel Conduit		薄钢管 Thin Steel Conduit		扳手尺寸(mm) Wrench	包装单位(只/包) Packaging Unit
		公制 M	外径X壁厚 (mm) Outer Diameter x Wall Thickness	公制 M	外径X壁厚 (mm) Outer Diameter x Wall Thickness		
No.	Φ	M	OxW	M	OxW	SW	PCS
LNE-DGJ-B-10	Φ10	#10		#12	12.76 × 1.60	24	50
LNE-DGJ-B-12	Φ12(13)	#12	17.00 × 2.25	#15	15.87 × 1.60	26	50
LNE-DGJ-B-15	Φ15(16)	#15	21.25 × 2.75	#20	19.05 × 1.80	28	50
LNE-DGJ-B-20	Φ20(19)	#20	26.75 × 2.75	#25	25.40 × 1.80	35	25
LNE-DGJ-B-25	Φ25	#25	33.50 × 3.25	#32	31.75 × 1.80	42	20
LNE-DGJ-B-32	Φ32	#32	42.25 × 3.25	#40	38.10 × 1.80	50	10
LNE-DGJ-B-38	Φ38(40)	#40	48.00 × 3.50	#50	50.80 × 2.00	57	10
LNE-DGJ-B-51	Φ51(50)	#50	60.00 × 3.50	#70	63.50 × 2.50	70	5
LNE-DGJ-B-64	Φ64(70)	#70	75.50 × 3.75	#80	76.20 × 3.20	85	2
LNE-DGJ-B-75	Φ75(80)	#80	88.50 × 4.00			100	2
LNE-DGJ-B-100	Φ100	#100	114.0 × 4.00			125	2

Stainless Steel 90-degree Angle Elbow Fitting

LNE-DWB 不锈钢90度接头

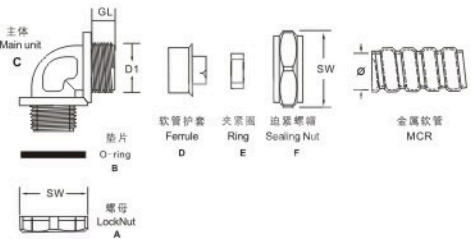


技术参数

产品材质	A,C,D,F部位采用304(316)不锈钢制成, B,E部位采用改性橡胶制成。
工作温度	-40℃至+100℃, 短时可达+120℃。
产品认证	RoHS
螺纹规格	公制(M), 英制(G)
产品特性	接合后和箱体成90度, 304(316)不锈钢, 外型美观, 结构紧密, 强度高。

Technical Parameters

Product material	A, C, F parts are made of 304(316) stainless steel.; B and E are made of chemigum and D is made of stainless steel.
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Specification of thread	Metric, G
Certification	RoHS
Property	90 degrees after connected with box, 304 stainless steel material, nice looking, compact structure, high strength Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.



除以下标准规格外, 可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 (英制) Order No.(G) No.	螺纹标准 (英制) Thread Standard(G) G	配套金属软管 (公制) Metal Flexibe Conduit(M) Φ	主体长度(mm) Main Unit Length H	螺纹长度(mm) Thread Length GL	螺纹外径(mm) Thread O.D D1	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-DWB90-13-G3/8	G3/8	Φ13	32	8	16.5	26	50
LNE-DWB90-16-G1/2	G1/2	Φ16	36	11	21.3	30	50
LNE-DWB90-20-G3/4	G3/4	Φ20	45	14	26.6	36	50
LNE-DWB90-25-G1	G1	Φ25	52	15	33.4	43	20
LNE-DWB90-32-G1-1/4	G1-1/4	Φ32	60	15	42.1	53	20
LNE-DWB90-38-G1-1/2	G1-1/2	Φ38	68	16	47.8	60	10
LNE-DWB90-51-G2	G2	Φ51	80	18	59.6	74	10
LNE-DWB90-64-G2-1/2	G2-1/2	Φ64	110	22	75.1	90	5
LNE-DWB90-75-G3	G3	Φ75		22	87.8	103	5
LNE-DWB90-100-G4	G4	Φ100		24	113	134	1

LNE-DWB 不锈钢45度接头

Stainless Steel 45-degree Angle Elbow Fitting



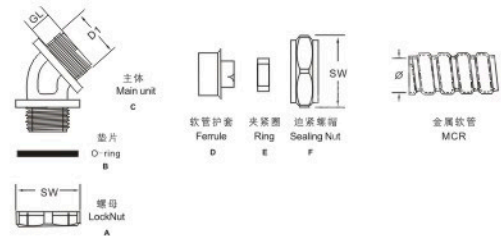
技术参数

产品材质	A.C.D.F部位采用304(316)不锈钢制成, B.E部位采用改性橡胶制成。
工作温度	-40℃至+100℃, 短时可达+120℃。
产品认证	RoHS
螺纹规格	公制(M), 英制(G)
产品特性	接合后和箱体成45度, 304(316)不锈钢, 外型美观, 结构紧密, 强度高。



Technical Parameters

Product material	A, C, F parts are made of 304(316) stainless steel.; B and E are made of chemigum and D is made of stainless steel.
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	Metric,G
Property	45 degrees after connected with box , 304(316) stainless steel material, nice looking, compact structure, high strength Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.



除以下标准规格外, 可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 (英制) Order No.(G) No.	螺纹标准 (英制) Thread Standard(G) G	配套金属软管 (公制) Metal Flexibe Conduit(M) Φ	主体长度(mm) Main Unit Length H	螺纹长度(mm) Thread Length GL	螺纹外径(mm) Thread O.D D1	扳手尺寸(mm) Wrench SW	包装单位(只/包) Packaging Unit PCS
LNE-DWB45-13-G3/8	G3/8	Φ13	33	8	16.5	26	50
LNE-DWB45-16-G1/2	G1/2	Φ16	36	11	21.3	30	50
LNE-DWB45-20-G3/4	G3/4	Φ20	41	14	26.6	36	25
LNE-DWB45-25-G1	G1	Φ25	52	15	33.4	43	20
LNE-DWB45-32-G1-1/4	G1-1/4	Φ32	62	15	42.1	53	10
LNE-DWB45-38-G1-1/2	G1-1/2	Φ38	68	16	47.8	60	10
LNE-DWB45-51-G2	G2	Φ51	80	18	59.6	74	5
LNE-DWB45-64-G2-1/2	G2-1/2	Φ64	115	22	75.1	90	5
LNE-DWB45-75-G3	G3	Φ75		22	87.8	103	1
LNE-DWB45-100-G4	G4	Φ100		24	113	134	1

Stainless Steel Cable Gland For Metal Conduit

LNE-SBG 不锈钢金属软管电缆接头

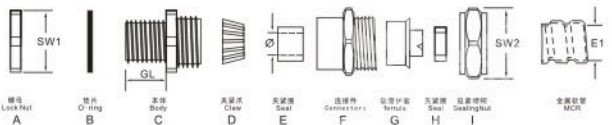


技术参数

产品材质	A.C.F.G.I部位采用304(316)不锈钢制成, D部位采用尼龙PA66制成, B.E.H采用改性橡胶制成。
工作温度	-40℃至+100℃, 短时可达+120℃。
产品规格	公制(M)
产品认证	RoHS
产品特性	1.外型美观、结构紧密、强度更高。 2.软管护套设计与软管相扣接紧之设计、配合近头装配省时便利, 抗拉力强。 3.可防水、防尘、抗盐、耐酸碱、耐腐蚀、酒精、油、脂。

Technical Parameters

Product material	A.C.F.G parts are 304(316) Stainless Steel. D part is PA66, B.E.H parts are NBR Chemigum
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Specification of thread	Metric
Certification	RoHS
Property	Nice shape, compact structure, higher intensity; Flexible conduit Ferrule design make conduit connection tightly, easy assembly, and strong pull resistance.waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.



除以下标准规格外, 可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No. No.	配套金属软管 Matching metal Hose 公制(M) Φ	英制(in.) Φ	螺纹标准(公制) Thread standard(M) M	电缆外径 (mm) Cable Diameter E1	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench SW1 SW2	包装单位(只/包) Packaging Unit PCS
LNE-SBG-M16x1.5/10	Φ10	1/4"	M16x1.5	4-8	7.0	20 22	50
LNE-SBG-M20x1.5/13	Φ12(13)	3/8"	M20x1.5	8-12	8.0	24 28	50
LNE-SBG-M20x1.5/16	Φ15(16)	1/2"	M20x1.5	8-12	8.0	26 30	50
LNE-SBG-M24x1.5/16	Φ15(16)	1/2"	M24x1.5	10-14	10.0	28 32	50
LNE-SBG-M25x1.5/20	Φ19(20)	3/4"	M25x1.5	11-16	11.0	30 35	25
LNE-SBG-M27x2.0/20	Φ19(20)	3/4"	M27x2.0	13-18	11.0	30 36	25
LNE-SBG-M30x2.0/20	Φ19(20)	3/4"	M30x2.0	14-20	11.0	35 40	25
LNE-SBG-M32x1.5/25	Φ25	1"	M32x1.5	15-22	11.0	36 42	20
LNE-SBG-M33x2.0/25	Φ25	1"	M33x2.0	15-22	11.0	38 42	20
LNE-SBG-M36x2.0/25	Φ25	1"	M36x2.0	18-25	11.0	40 46	20
LNE-SBG-M40x1.5/32	Φ32	1 1/4"	M40x1.5	22-28	12.0	45 50	10
LNE-SBG-M42x2.0/32	Φ32	1 1/4"	M42x2.0	24-30	13.0	47 52	10
LNE-SBG-M48x2.0/38	Φ38(40)	1 1/2"	M48x2.0	25-32	13.0	54 58	10
LNE-SBG-M50x1.5/38	Φ38(40)	1 1/2"	M50x1.5	28-36	13.0	55 60	10
LNE-SBG-M54x2.0/38	Φ38(40)	1 1/2"	M54x2.0	32-38	14.0	60 64	10
LNE-SBG-M60x2.0/51	Φ51(50)	2"	M60x2.0	37-44	14.0	66 70	5
LNE-SBG-M63x1.5/51	Φ51(50)	2"	M63x1.5	37-44	14.0	70 75	5
LNE-SBG-M64x2.0/51	Φ51(50)	2"	M64x2.0	37-44	14.0	70 75	5
LNE-SBG-M72x2.0/64	Φ64	2 1/2"	M72x2.0	42-52	15.0	80 85	2
LNE-SBG-M76x2.0/64	Φ64	2 1/2"	M76x2.0	48-55	17.0	82 88	2

LNE-SBG 不锈钢金属软管电缆接头

Stainless Steel Cable Gland For Metal Conduit



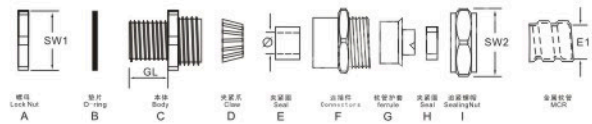
技术参数

产品材质	A.C.F.G.I部位采用304(316)不锈钢制成, D部位采用尼龙PA66制成, B.E.H采用改性橡胶制成。
工作温度	-40℃至+100℃, 短时可达+120℃。
产品认证	RoHS
产品规格	德制(PG)、英制(G)、美制(NPT)
产品特性	1.外型美观、结构紧密、强度更高。 2.软管护套设计与软管相扣接紧之设计、配合近紧头装配省时便利, 抗拉力强。 3.可防水、防尘、抗盐、耐酸碱、耐腐蚀、酒精、油、脂。



Technical Parameters

Product material	A.C.F.G parts are 304(316) Stainless Steel. D part is PA66, B.E.H parts are NBR Chemigum
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	PG,G,NPT
Property	Nice shape, compact structure, higher intensity; Flexible conduit Ferrule design make conduit connection tightly, easy assembly ,and strong pull resistance.waterproof, dustproof, salt proof, acid and alkali resistant, corrosion, alcohol, oil & grease resistant.



除以下标准规格外, 可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No. No.	配套金属软管 Matching metal Hose		螺纹标准(德制) Thread standard(PG)	电缆外径 (mm) Cable Diameter E1	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench		包装单位(只/包) Packaging Unit PCS
	公制(M) Φ	英寸(in.) Φ				SW1	SW2	
LNE-SBG-PG7	Φ8	1/4"	PG7	3-6.5	6	16	20	50
LNE-SBG-PG9	Φ10	3/8"	PG9	5-10	6.5	20	22	50
LNE-SBG-PG13.5	Φ16	1/2"	PG13.5	6-12	8.0	24	28	50
LNE-SBG-PG16	Φ16	1/2"	PG16	10-14	10.0	28	32	50
LNE-SBG-PG21	Φ20	3/4"	PG21	13-18	11.0	34	38	25
LNE-SBG-PG29	Φ25	1"	PG29	18-25	11.0	42	48	20
LNE-SBG-PG36	Φ32	1 1/4"	PG36	25-32	12.0	52	58	10
LNE-SBG-PG42	Φ38	1 1/2"	PG42	32-38	13.0	60	65	10
LNE-SBG-PG48	Φ51	2"	PG48	37-44	14.0	66	72	5

订货号 Order No. No.	配套金属软管 Matching metal Hose		螺纹标准(英制) Thread standard(G)	电缆外径 (mm) Cable Diameter E1	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench		包装单位(只/包) Packaging Unit PCS
	公制(M) Φ	英寸(in.) Φ				SW1	SW2	
LNE-SBG-G1/2	Φ16	1/2"	G1/2"	8-12	8.0	26	30	50
LNE-SBG-G3/4	Φ20	3/4"	G3/4"	13-18	11.0	32	36	25
LNE-SBG-G1	Φ25	1"	G1"	15-22	11.0	38	42	20
LNE-SBG-G1 1/4	Φ32	1 1/4"	G1 1/4"	22-30	12.0	47	52	10
LNE-SBG-G1 1/2	Φ38	1 1/2"	G1 1/2"	25-32	13.0	54	58	10
LNE-SBG-G2	Φ51	2"	G2"	37-44	14.0	66	70	5

Stainless Steel Cable Gland For Plastic Flexible Conduit

LNE-SSD 不锈钢塑料软管电缆接头

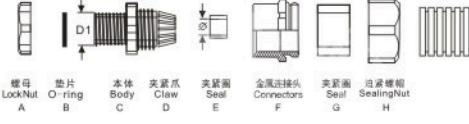


技术参数

产品材质	A.C.F.H部位采用304(316)不锈钢制成, B.E.G部位采用改性橡胶制成, D部分采用尼龙PA66制成。
工作温度	-40℃至+100℃, 短时可达+120℃。
产品认证	RoHS
产品规格	公制(M)、德制(PG)、英制(G)及美制(NPT)。
产品颜色	A.C.F.H部位为金属色, B.E.G为黑色, D为白色。
产品特性	塑料软管接头配套锁式电缆接头为一体, 防电线松动, 装卸只需拔插无需工具, 大大缩减了安装时间, 夹紧电缆范围大, 抗拉力特强, 产品有耐酸碱、耐化学物质与一般溶剂等抗腐蚀性特性, 可防水、防尘全方位的尺寸可广泛应用于各个领域的出线孔上。

Technical Parameters

Product material	A.C.F.H parts are 304(316) Stainless Steel. B, E and G are Chemigum material, Part D is UL approved Nylon Pa66
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Specification of thread	Metric, PG, G, NPT
Certification	RoHS
Color	A, C, F, H parts are metallic, B, E, G are black, D is white.
Property	Cable Glands plus conduit connector as whole one, anti-loose for cable, Assembly and discharging work easy by just plugging without tools, greatly reducing the installation time. it can fit with wide range of fastening cable, feature with high tensile strength, acid and alkali resistant, corrosion resistant to generally chemicals and solvents, waterproof, dustproof, widely applied with various types of outlet hole.

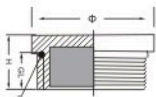
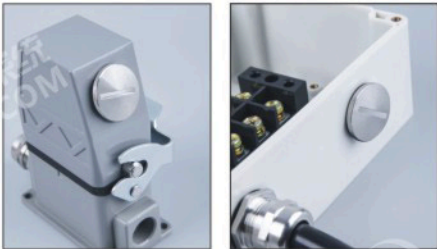


除以下标准规格外, 可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No. No.	螺纹标准(公制) Thread standard(M)	电缆外径(mm) Cable Diameter Φ	适配软管 Suitable Flexible Conduit AD	螺纹长度(mm) Thread Length GL	扳手尺寸(mm) Wrench		包装单位(只/包) Packaging Unit PCS
					SW	SW	
LNE-SSD-M12-10.0	M12x1.5	3-6.5	AD10.0	6.0	16.0		50
LNE-SSD-M16-13.0	M16x1.5	4-8	AD13.0	7.0	18.0		50
LNE-SSD-M16-15.8	M16x1.5	4-8	AD15.8	7.0	18.0		50
LNE-SSD-M18-15.8	M18x1.5	6-10	AD15.8	8.0	20.0		50
LNE-SSD-M20-15.8	M20x1.5	8-12	AD15.8	8.0	22.0		50
LNE-SSD-M20-18.5	M20x1.5	8-12	AD18.5	8.0	22.0		50
LNE-SSD-M20-21.2	M20x1.5	8-12	AD21.2	8.0	22.0		25
LNE-SSD-M25-21.2	M25x1.5	10-14	AD21.2	10.0	28.0		25
LNE-SSD-M25-28.5	M25x1.5	10-14	AD28.5	10.0	28.0		25
LNE-SSD-M27-28.5	M27x1.5	13-18	AD28.5	11.0	30.0		25
LNE-SSD-M32-34.5	M32x1.5	15-22	AD34.5	11.0	36.0		20
LNE-SSD-M40-34.5	M40x1.5	18-25	AD34.5	12.0	45.0		20
LNE-SSD-M40-42.5	M40x1.5	18-25	AD42.5	12.0	45.0		10
LNE-SSD-M50-54.5	M50x1.5	26-32	AD54.5	13.0	56.0		5
LNE-SSD-M63-54.5	M63x1.5	37-44	AD54.5	14.0	70.0		5

LNE-SKG 不锈钢圆形闷盖

Stainless Steel Circle End Cap



防水圈 Sealing ring

技术参数

产品材质	采用304(316)不锈钢制成。
工作温度	-40℃至+100℃，短时可达+120℃。
产品认证	RoHS
产品规格	公制(M)、德制(PG)，其他螺纹规格可定制。

RoHS

Technical Parameters

Product material	304(316) Stainless Steel
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	Metric, PG (Other threads can be customized)

除以下标准规格外，可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No.	螺纹标准(公制) Thread standard(M)	高度 (mm) Height	螺纹长度(mm) Thread Length	圆型外径(mm) Circle Max O.D.	包装单位(只/包) Packaging Unit
No.	M	H	GL	Φ	PCS
LNE-SKG-M12×1.5	M12×1.5	8.0	5.0	14	100
LNE-SKG-M16×1.5	M16×1.5	9.0	6.0	18	100
LNE-SKG-M18×1.5	M18×1.5	10.0	6.0	20	100
LNE-SKG-M20×1.5	M20×1.5	10.0	6.0	22	100
LNE-SKG-M22×1.5	M22×1.5	10.0	7.0	24	100
LNE-SKG-M24×1.5	M24×1.5	11.0	7.0	27	100
LNE-SKG-M25×1.5	M25×1.5	11.0	7.0	27	100
LNE-SKG-M32×1.5	M32×1.5	11.0	7.0	35	50
LNE-SKG-M36×1.5	M36×2.0	13.0	8.0	40	50
LNE-SKG-M40×1.5	M40×1.5	13.0	8.0	45	20
LNE-SKG-M48×1.5	M48×2.0	13.0	8.0	50	20
LNE-SKG-M50×1.5	M50×1.5	13.0	9.0	55	20
LNE-SKG-M54×1.5	M54×1.5	15.0	10.0	57	20
LNE-SKG-M63×1.5	M63×1.5	17.0	10.0	65	20

订货号 Order No.	螺纹标准(德制) Thread standard(PG)	高度 (mm) Height	螺纹长度(mm) Thread Length	圆型外径(mm) Circle Max O.D.	包装单位(只/包) Packaging Unit
No.	PG	H	GL	Φ	PCS
LNE-SKG-PG7	PG7	8.0	5.0	14	100
LNE-SKG-PG9	PG9	9.0	6.0	18	100
LNE-SKG-PG11	PG11	10.0	6.0	20	100
LNE-SKG-PG13.5	PG13.5	10.0	7.0	23	100
LNE-SKG-PG16	PG16	10.0	7.0	24	100
LNE-SKG-PG21	PG21	11.0	7.0	30	50
LNE-SKG-PG29	PG29	13.0	8.0	40	50
LNE-SKG-PG36	PG36	13.0	8.0	50	20
LNE-SKG-PG42	PG42	15.0	9.0	57	20
LNE-SKG-PG48	PG48	17.0	10.0	65	20

Stainless Steel Hexagonal End Cap

LNE-SHG 不锈钢六角闷盖

RoHS

技术参数

产品材质	采用304(316)不锈钢制成。
工作温度	-40℃至+100℃，短时可达+120℃。
产品认证	RoHS
产品规格	公制(M)、德制(PG)，其他螺纹规格可定制。

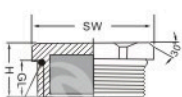
Technical Parameters

Product material	304(316) Stainless Steel
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	Metric, PG (Other threads can be customized)

除以下标准规格外，可按要求任意变动螺纹大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No.	螺纹标准(公制) Thread standard(M)	高度 (mm) Height	螺纹长度(mm) Thread Length	圆型外径(mm) Circle Max O.D.	包装单位(只/包) Packaging Unit
No.	M	H	GL	Φ	PCS
LNE-SHG-M12×1.5	M12×1.5	8.0	5.0	14	100
LNE-SHG-M16×1.5	M16×1.5	9.0	6.0	18	100
LNE-SHG-M18×1.5	M18×1.5	10.0	6.0	20	100
LNE-SHG-M20×1.5	M20×1.5	10.0	6.0	22	100
LNE-SHG-M22×1.5	M22×1.5	10.0	7.0	24	100
LNE-SHG-M24×1.5	M24×1.5	11.0	7.0	25	100
LNE-SHG-M25×1.5	M25×1.5	11.0	7.0	27	100
LNE-SHG-M32×1.5	M32×1.5	11.0	7.0	35	50
LNE-SHG-M40×1.5	M40×1.5	13.0	8.0	45	20
LNE-SHG-M50×1.5	M50×1.5	13.0	9.0	55	20
LNE-SHG-M63×1.5	M63×1.5	17.0	10.0	70	20

订货号 Order No.	螺纹标准(德制) Thread standard(PG)	高度 (mm) Height	螺纹长度(mm) Thread Length	圆型外径(mm) Circle Max O.D.	包装单位(只/包) Packaging Unit
No.	PG	H	GL	Φ	PCS
LNE-SHG-PG7	PG7	8.0	5.0	14	100
LNE-SHG-PG9	PG9	9.0	6.0	18	100
LNE-SHG-PG11	PG11	10.0	6.0	20	100
LNE-SHG-PG13.5	PG13.5	10.0	7.0	22	100
LNE-SHG-PG16	PG16	10.0	7.0	24	100
LNE-SHG-PG21	PG21	11.0	7.0	30	50
LNE-SHG-PG29	PG29	13.0	8.0	40	50
LNE-SHG-PG36	PG36	13.0	8.0	50	20
LNE-SHG-PG42	PG42	15.0	9.0	57	20
LNE-SHG-PG48	PG48	17.0	10.0	65	20



防水圈 Sealing ring

LNE-S-BJ 不锈钢六角扩径接头

Stainless Steel Hexagonal Enlarger



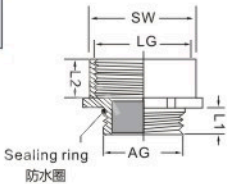
技术参数

产品材质	采用304(316)不锈钢制成。
工作温度	-40℃至+100℃，短时可达+120℃。
产品认证	RoHS
产品规格	公制(M)、德制(PG)
产品特性	小螺紋转大螺紋。

RoHS

Technical Parameters

Product material	304(316) Stainless Steel
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	Metric, PG
Property	Small thread convert to big thread .



公制螺紋 Metric Thread

除以下标准规格外，可按要求任意变动螺紋大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No. No.	外螺紋(mm) Outside Thread AG	内螺紋(mm) Female Thread LG	外螺紋长度 (mm) Outside Thread Lenght L1	内螺紋长度 (mm) Thread Lenght L2	扳手(mm) Wrench SW
LNE-S-BJ-M12-M16	M12×1.5	M16×1.5	5.0	10.0	18
LNE-S-BJ-M16-M20	M16×1.5	M20×1.5	6.0	12.0	22
LNE-S-BJ-M20-M25	M20×1.5	M25×1.5	8.0	13.0	27
LNE-S-BJ-M25-M32	M25×1.5	M32×1.5	7.5	15.0	35
LNE-S-BJ-M32-M40	M32×1.5	M40×1.5	10.0	15.0	45
LNE-S-BJ-M40-M50	M40×1.5	M50×1.5	10.0	16.0	55
LNE-S-BJ-M50-M63	M50×1.5	M63×1.5	9.0	16.0	65

德制螺紋 PG Thread

订货号 Order No. No.	外螺紋(mm) Outside Thread AG	内螺紋(mm) Female Thread LG	外螺紋长度 (mm) Outside Thread Lenght L1	内螺紋长度 (mm) Thread Lenght L2	扳手(mm) Wrench SW
LNE-S-BJ-PG7-PG9	PG7	PG9	5.0	10.0	17
LNE-S-BJ-PG9-PG11	PG9	PG11	6.5	12.0	20
LNE-S-BJ-PG11-PG13.5	PG11	PG13.5	6.0	12.0	22
LNE-S-BJ-PG13.5-PG16	PG13.5	PG16	6.5	13.0	24
LNE-S-BJ-PG16-PG21	PG16	PG21	6.5	14.0	30
LNE-S-BJ-PG21-PG29	PG21	PG29	8.0	15.0	40
LNE-S-BJ-PG29-PG36	PG29	PG36	8.0	17.0	50
LNE-S-BJ-PG36-PG42	PG36	PG42	9.0	16.0	57
LNE-S-BJ-PG42-PG48	PG42	PG48	9.0	16.0	65

Stainless Steel Circle Enlarger

LNE-S-BJ 不锈钢圆型扩径接头

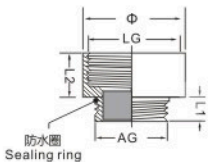
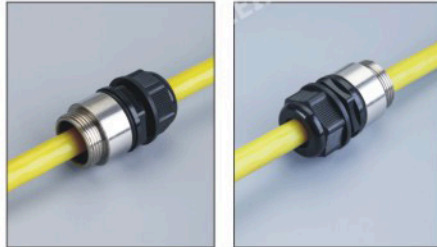
RoHS

技术参数

产品材质	采用304(316)不锈钢制成。
工作温度	-40℃至+100℃，短时可达+120℃。
产品认证	RoHS
产品规格	公制(M)、德制(PG)
产品特性	小螺紋转大螺紋。

Technical Parameters

Product material	304(316) Stainless Steel
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	Metric, PG
Property	Small thread convert to big thread .



除以下标准规格外，可按要求任意变动螺紋大小及标准。
Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No. No.	外螺紋(mm) Outside Thread AG	内螺紋(mm) Female Thread LG	外螺紋长度 (mm) Outside Thread Lenght L1	内螺紋长度 (mm) Thread Lenght L2	扳手(mm) Wrench SW
LNE-S-BJ-M12-M16Y	M12×1.5	M16×1.5	5.0	10.0	18
LNE-S-BJ-M16-M20Y	M16×1.5	M20×1.5	6.0	12.0	22
LNE-S-BJ-M20-M25Y	M20×1.5	M25×1.5	8.0	13.0	27
LNE-S-BJ-M25-M32Y	M25×1.5	M32×1.5	7.5	15.0	35
LNE-S-BJ-M32-M40Y	M32×1.5	M40×1.5	10.0	15.0	45
LNE-S-BJ-M40-M50Y	M40×1.5	M50×1.5	10.0	16.0	55
LNE-S-BJ-M50-M63Y	M50×1.5	M63×1.5	9.0	16.0	65

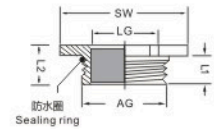
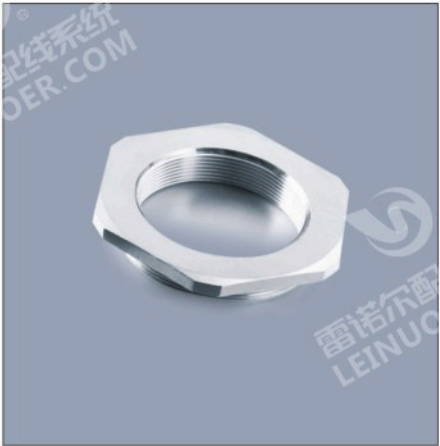
公制螺紋 Metric Thread

德制螺紋 PG Thread

订货号 Order No. No.	外螺紋(mm) Outside Thread AG	内螺紋(mm) Female Thread LG	外螺紋长度 (mm) Outside Thread Lenght L1	内螺紋长度 (mm) Thread Lenght L2	扳手(mm) Wrench SW
LNE-S-BJ-PG7-PG9Y	PG7	PG9	5.0	10.0	17
LNE-S-BJ-PG9-PG11Y	PG9	PG11	6.5	12.0	20
LNE-S-BJ-PG11-PG13.5Y	PG11	PG13.5	6.0	12.0	22
LNE-S-BJ-PG13.5-PG16Y	PG13.5	PG16	6.5	13.0	24
LNE-S-BJ-PG16-PG21Y	PG16	PG21	6.5	14.0	30
LNE-S-BJ-PG21-PG29Y	PG21	PG29	8.0	15.0	40
LNE-S-BJ-PG29-PG36Y	PG29	PG36	8.0	17.0	50
LNE-S-BJ-PG36-PG42Y	PG36	PG42	9.0	16.0	57
LNE-S-BJ-PG42-PG48Y	PG42	PG48	9.0	16.0	65

LNE-S-KJ 不锈钢六角缩径接头

Stainless Steel Hexagonal Reducer



技术参数

产品材质	采用304(316)不锈钢制成。
工作温度	-40℃至+100℃，短时可达+120℃。
产品认证	RoHS
产品规格	公制(M)、德制(PG)
产品特性	大螺纹转小螺纹。



Technical Parameters

Product material	304(316) Stainless Steel
Temperature	-40℃ ~ +100℃, instantaneously can be +120℃
Certification	RoHS
Specification of thread	Metric, PG
Property	Big thread convert to small thread.

公制螺纹 Metric Thread

除以下标准规格外，可按要求任意变动螺纹大小及标准。
 Besides the following specifications, the size and thread standard can be varied at your discretion as per requirements.

订货号 Order No. No.	外螺纹(mm) Outside Thread AG	内螺纹(mm) Female Thread LG	外螺纹长度 (mm) Outside Thread Lenght L1	内螺纹长度 (mm) Thread Lenght L2	扳手(mm) Wrench SW
LNE-S-KJ-M16-M12	M16×1.5	M12×1.5	6.0	9.0	18
LNE-S-KJ-M20-M16	M20×1.5	M16×1.5	7.0	10.0	22
LNE-S-KJ-M25-M20	M25×1.5	M20×1.5	7.0	10.0	27
LNE-S-KJ-M32-M25	M32×1.5	M25×1.5	8.0	11.5	35
LNE-S-KJ-M40-M32	M40×1.5	M32×1.5	9.0	13.0	42
LNE-S-KJ-M50-M40	M50×1.5	M40×1.5	9.0	14.0	57
LNE-S-KJ-M63-M50	M63×1.5	M50×1.5	11.0	14.0	65

德制螺纹 PG Thread

订货号 Order No. No.	外螺纹(mm) Outside Thread AG	内螺纹(mm) Female Thread LG	外螺纹长度 (mm) Outside Thread Lenght L1	内螺纹长度 (mm) Thread Lenght L2	扳手(mm) Wrench SW
LNE-S-KJ-PG9-PG7	PG9	PG7	6.0	9.0	17
LNE-S-KJ-PG11-PG9	PG11	PG9	7.0	11.0	20
LNE-S-KJ-PG13.5-PG11	PG13.5	PG11	7.0	10.0	22
LNE-S-KJ-PG16-PG13.5	PG16	PG13.5	7.0	11.0	24
LNE-S-KJ-PG21-PG16	PG21	PG16	7.0	11.0	30
LNE-S-KJ-PG29-PG21	PG29	PG21	8.0	12.5	40
LNE-S-KJ-PG36-PG29	PG36	PG29	9.0	13.0	50
LNE-S-KJ-PG42-PG36	PG42	PG36	9.0	15.0	57
LNE-S-KJ-PG48-PG42	PG48	PG42	10.0	15.0	65