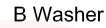
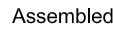


A	Dept	
	Qty	
	DC	1
	ED	1
B	IE	1
	ISO	1
	PD	1
	R&D	1
	SD	1
	QA	1
	QC	1
QE	1	

Exploded view diagram of a mechanical assembly. The components are labeled as follows:

- A Lock Nut**: A hexagonal nut with a central hole.
- B Washer**: A flat washer with a central hole.
- C Body**: A cylindrical body with a threaded section of length $L1$ and a seal seat of length $L2$.
- D Seal**: A square seal with a central hole.

The diagram shows the assembly sequence from top to bottom: A, B, C, and D. The dimensions $L1$ and $L2$ are indicated for component C.

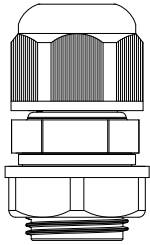


Notes:
 Specifications:
 1. Temperature: -20°C~+80°C.
 Materials:
 1. Material:Parts A,C,E are made of Nylon or PP;Parts B and D are made of NBR.
 Product Number Code:
 DS1170-08 - X X X

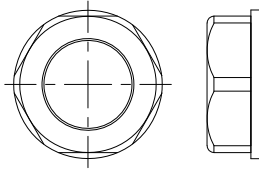

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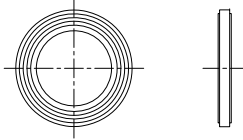
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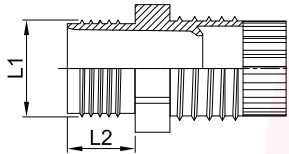
Assembled



A Lock Nut



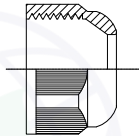
B Washer



C Body



D Seal



E Sealing Nut

Model	Cable Range(mm)	Thread O.D.L1(mm)	Thread Length L2(mm)	Spanner Size A&E(mm)
M8	2~4.8	8	7.5	13/12
M10	3~6	10	8	15/13
M12	3~6.5	12	8.5	18/15
M16	4~8	16	10	22/19
M18	5~10	18	10	24/22
M20	6~12.5	20	10	27/24
M22	8.5~14	22	11	27/27
M24	8.5~14	24	11	27/27
M25	8.5~14	25	11.6	33/27
M32	14~22	32	15	41/42
M36	14~22	36	12	45/42
M40	23~32	40	15	50/52
M50	30~41	50	15	62/62
M63	35~46	63	18	75/65



(Series Image-Reference Only)

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	JLZ 01/27/24'		

Notes:

Specifications:

1. Temperature: -20°C~+80°C.

Materials:

1. Material:Parts A,C,E are made of Nylon or PP;Parts B and D are made of NBR.

Product Number Code:

DS1170-08 - X X X

Materials type

N: Nylon P: PP

Color

A: Gray B: Black

Model

M8 M10 M12A M12B

.....

M50 M63

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	Plastic fixed cable gland M type	
X.	±0.60	X.	±5°	UNITS	mm			
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1170-08 SERIES	
.XX	±0.25	.XX	±2°	晨翔电子有限公司 CONNFLY CONNFLY ELECTRONIC CO. LTD				
DRAWING TYPE		CUSTOMER						
SCALE	1:1	SHEET	2 OF 2					
DRAWING NO.	C-DS1170-08-XXX-A							

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