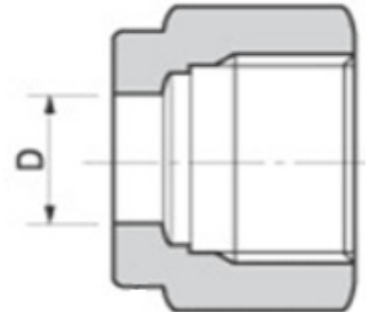


1) NUT



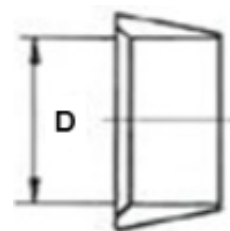
Fractinal

Part-No.	Tube O.D (D)	
	inch	mm
HUN-1	1/16	1.59
HUN-2	1/8	3.17
HUN-3	3/16	4.76
HUN-4	1/4	6.35
HUN-5	5/16	7.93
HUN-6	3/8	9.52
HUN-8	1/2	12.70
HUN-10	5/8	15.87
HUN-12	3/4	19.05
HUN-14	7/8	22.22
HUN-16	1	25.40
HUN-20	1-1/4	31.75
HUN-24	1-1/2	38.10
HUN-32	2	50.80

Metric

Part-No.	Tube O.D
	D
HUN-2M	2
HUN-3M	3
HUN-4M	4
HUN-6M	6
HUN-8M	8
HUN-10M	10
HUN-12M	12
HUN-15M	15
HUN-16M	16
HUN-18M	18
HUN-20M	20
HUN-22M	22
HUN-25M	25
HUN-28M	28
HUN-32M	32
HUN-38M	38

2) FRONT FERRULE



Fractinal		
Part-No.	Tube O.D (D)	
	inch	mm
HFF-1	1/16	1.59
HFF-2	1/8	3.17
HFF-3	3/16	4.76
HFF-4	1/4	6.35
HFF-5	5/16	7.93
HFF-6	3/8	9.52
HFF-8	1/2	12.70
HFF-10	5/8	15.87
HFF-12	3/4	19.05
HFF-14	7/8	22.22
HFF-16	1	25.40
HFF-20	1-1/4	31.75
HFF-24	1 1/2	38.10
HFF-32	2	50.80

Metric	
Part-No.	Tube O.D
	D
HFF-2M	2
HFF-3M	3
HFF-4M	4
HFF-6M	6
HFF-8M	8
HFF-10M	10
HFF-12M	12
HFF-15M	15
HFF-16M	16
HFF-18M	18
HFF-20M	20
HFF-22M	22
HFF-25M	25
HFF-28M	28
HFF-32M	32
HFF-38M	38

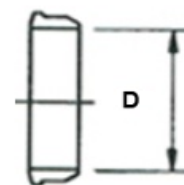
* **NACE Treatment** : The anticorrosion treatment.

(National Association of Corrosion Engineers.)

* **Carburizing Heat Treatment** : The surface hardening heat treatment method that increases wear resistance and hardness by impregnating carbon into the surface of steel or iron

* **ACF Heat Treatment** : Anticorrosion Ferrule is a heat treatment method to enhance corrosion resistance. It is a heat treatment method that can strengthen the property of withstanding to be damaged by chemical action although the heat treatment time is rather long.

3) BACK FERRULE



Fractinal		
Part-No.	Tube O.D (D)	
	inch	mm
HBF-1	1/16	1.59
HBF-2	1/8	3.17
HBF-3	3/16	4.76
HBF-4	1/4	6.35
HBF-5	5/16	7.93
HBF-6	3/8	9.52
HBF-8	1/2	12.70
HBF-10	5/8	15.87
HBF-12	3/4	19.05
HBF-14	7/8	22.22
HBF-16	1	25.40
HBF-20	1-1/4	31.75
HBF-24	1-1/2	38.10
HBF-32	2	50.80

Metric	
Part-No.	Tube O.D
	D
HBF-2M	2
HBF-3M	3
HBF-4M	4
HBF-6M	6
HBF-8M	8
HBF-10M	10
HBF-12M	12
HBF-15M	15
HBF-16M	16
HBF-18M	18
HBF-20M	20
HBF-22M	22
HBF-25M	25
HBF-28M	28
HBF-32M	32
HBF-38M	38

* **NACE Treatment** : The anticorrosion treatment.

(National Association of Corrosion Engineers.)

* **Carburizing Heat Treatment** : The surface hardening heat treatment method that increases wear resistance and hardness by impregnating carbon into the surface of steel or iron

* **ACF Heat Treatment** : Anticorrosion Ferrule is a heat treatment method to enhance corrosion resistance. It is a heat treatment method that can strengthen the property of withstanding to be damaged by chemical action although the heat treatment time is rather long.