

## Wire Over-Braided Flexible Conduit ( YF-705 )

*most suitable for demanding industrial wiring applications.*

\*Galvanized steel helically wound with PVC coating and wire over-braid.

\*Trade size: 3/8"~2" (square locked, with Nylon Cord packing.)

\*Liquid-tight \*Explosion proof (Suitable for use in Hazardous Location)



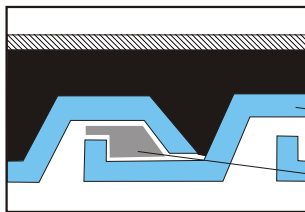
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METAL WIRE OVER  
BRAIDING

GALVANIZED STEEL STRIP  
HELICALLY WOUND WITH  
NYLON CORD PACKING



FLEXIBLE PVC COVERING  
(WITH SMOOTH SURFACE)



Metal Wire Over Braiding  
PVC Covering

Galvanized Steel Strip  
Nylon Cord Packing

\*Liquid-tight  
\*Explosion proof

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min Bending Radius (mm)	Meter/Coil
		MIN.	MAX.	MIN.	MAX.		
YF-70503	3/8"	12.3	12.8	18.8	19.3	78	50
YF-70504	1/2"	15.8	16.2	22.8	23.1	95	50
YF-70506	3/4"	20.8	21.3	27.5	28.0	120	30
YF-70510	1"	26.4	27.1	34.8	35.3	180	30
YF-70512	1-1/4"	35.0	35.5	43.8	44.5	230	20
YF-70514	1-1/2"	40.1	40.6	49.5	50.0	270	20
YF-70520	2"	50.5	51.2	62.3	63.0	300	15

### Applications:

Suitable for use in Hazardous Locations; Industrial environments where higher abrasion resistance or screening are required.

## Wire Over-Braided Flexible Conduit ( **SM-701** )

*most suitable for demanding industrial wiring applications.*

\*Galvanized steel helically wound with PVC coating and wire over-braid.

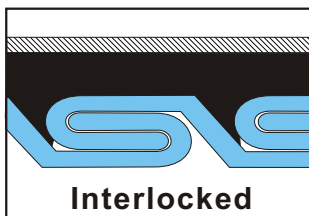
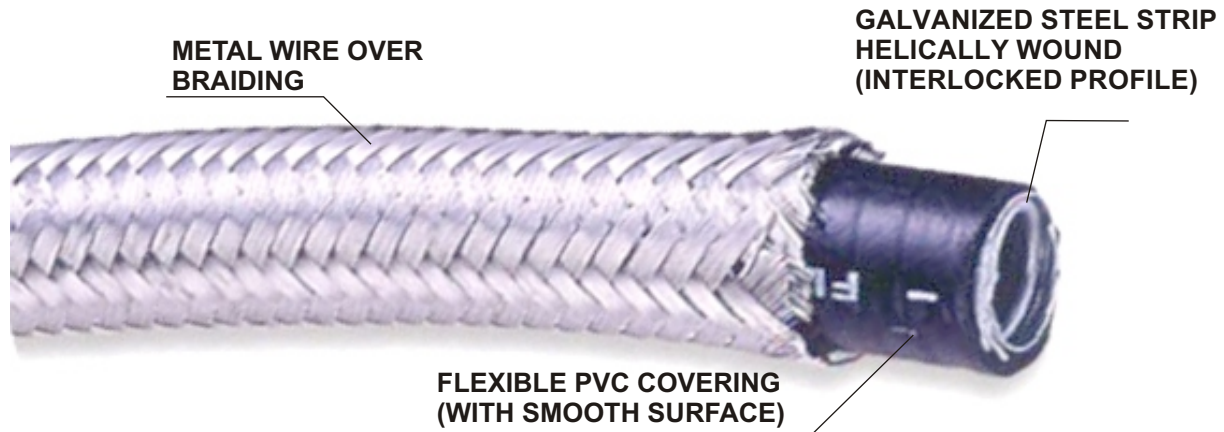
\*Trade size: 3/8"~2" (Interlocked profile for increased tensile strength.)

\*Liquid-tight \*Explosion proof (Suitable for use in Hazardous Location)

\*High Tensile strength



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Metal Wire Over Braiding

PVC Covering

Galvanized Steel Strip  
(Interlocked Profile)

\*Liquid-tight

\*Explosion proof

\*High tensile strength

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min Bending Radius (mm)	Meter/Coil
		MIN.	MAX.	MIN.	MAX.		
SM-70103	3/8"	12.3	12.8	18.0	18.3	50	50
SM-70104	1/2"	15.8	16.2	22.0	22.5	60	50
SM-70106	3/4"	20.8	21.3	26.5	27.0	75	30
SM-70110	1"	26.4	27.1	34.0	34.5	100	30
SM-70112	1-1/4"	35.0	35.5	42.8	43.5	135	20
SM-70114	1-1/2"	40.1	40.6	48.5	49.0	160	20
SM-70120	2"	50.5	51.2	61.3	62.0	190	15

### Applications:

Suitable for use in Hazardous Locations; Industrial environments where higher abrasion resistance or screening are required. Also suitable for machineries wirings which are subject to constant bending, and vibrations.

## Wire Over-Braided Flexible Conduit ( YF-704 )

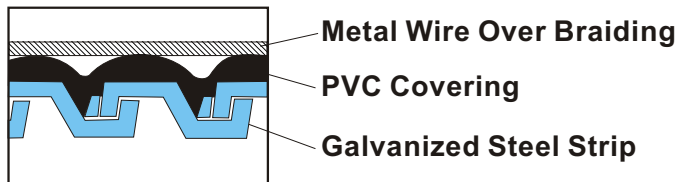
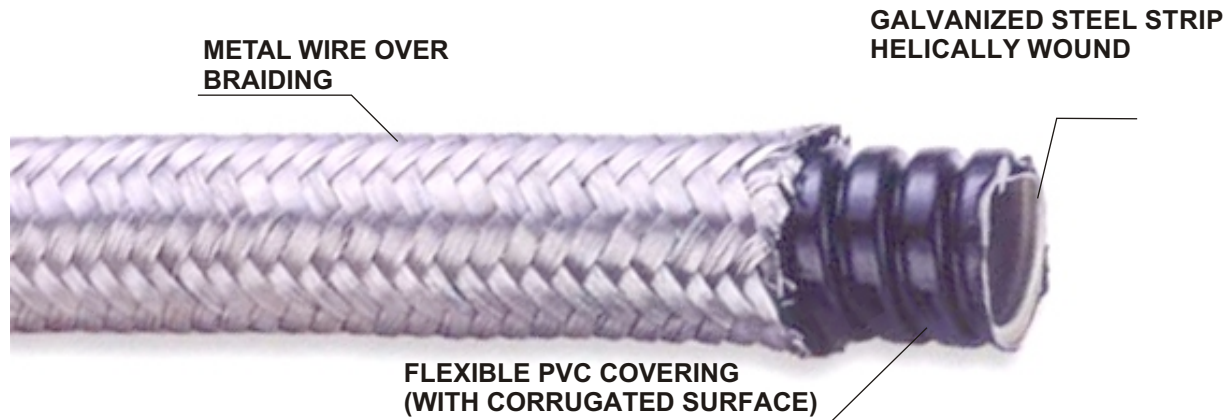
*typically used for machineries cable protection*

\*Galvanized steel helically wound, square locked type construction with PVC coating and wire over-braid.

\*1/4"~4" trade size **\*Water-tight \*Explosion proof**



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*\*Water-tight  
\*Explosion proof  
\*Very flexible*

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min Bending Radius (mm)	Meter/Coil
		Min.	Max.	Min.	Max.		
YF-70402	1/4"	9.7	10.2	11.4	11.7	60	100
YF-70403	3/8"	12.3	12.8	17.4	17.8	70	50
YF-70404	1/2"	15.8	16.2	21.3	21.7	90	50
YF-70406	3/4"	20.8	21.3	26.6	27.0	110	50
YF-70410	1"	26.4	27.1	33.6	34.1	150	50
YF-70412	1-1/4"	35.0	35.5	42.2	42.7	175	30
YF-70414	1-1/2"	40.1	40.6	48.2	48.8	200	25
YF-70420	2"	50.5	51.2	58.7	59.4	230	20
YF-70424	2-1/2"	62.9	63.9	75.1	76.1	250	10
YF-70430	3"	77.0	78.0	90.0	91.0	300	10
YF-70440	4"	99.6	101.6	112.2	113.4	500	10

### Applications:

Suitable for use in Hazardous Locations; Industrial environments where higher abrasion resistance or screening and water tightness are required.

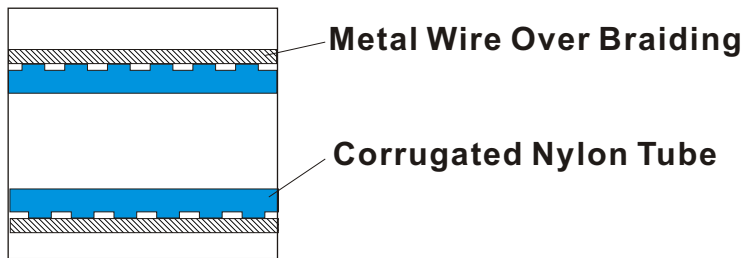
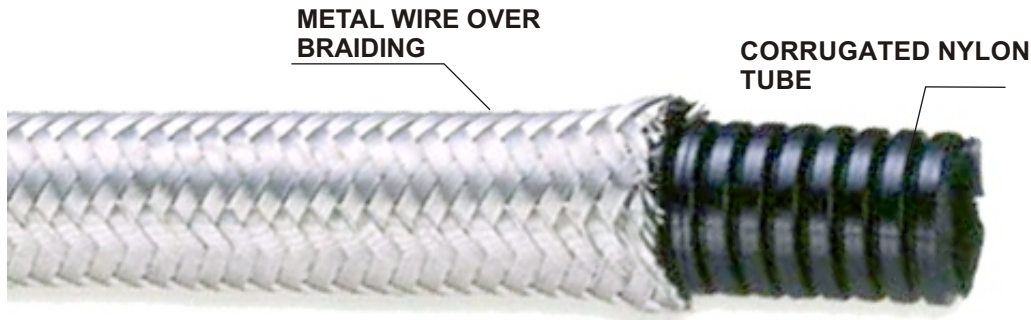
# Wire Over-Braided Flexible Conduit ( PBF )

\*Corrugated Nylon core \*Wire over-braid

\*1/4"~2" trade size \*Liquid-tight \*Explosion proof



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\*Liquid-tight  
\*Light weight  
\*EXplosion proof

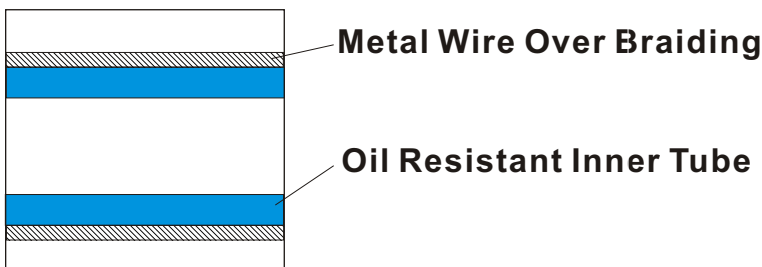
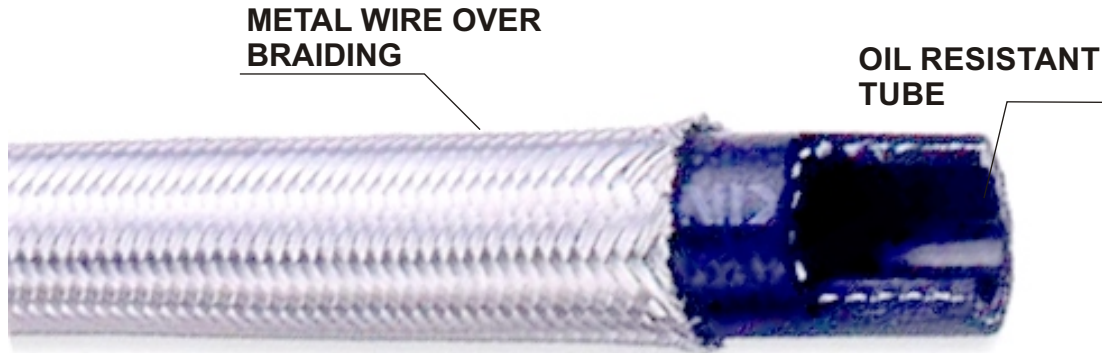
Type	Trade Size	I.D. (mm)		O.D. (mm)		Meter/Coil
		Min.	Max.	Min.	Max.	
PBF-01	1/4"	6.4	6.6	10.7	11.0	100
PBF-02	5/16"	9.7	10.0	13.7	14.0	100
PBF-03	3/8"	11.7	12.0	16.5	16.8	100
PBF-04	1/2"	16.5	16.7	21.8	22.2	100
PBF-06	3/4"	21.5	22.0	29.0	29.5	100
PBF-10	1"	27.7	28.2	34.5	35.0	50
PBF-12	1-1/4"	35.5	36.0	42.2	42.8	50
PBF-20	2"	46.4	47	54.8	55.5	50

## Applications:

Appliances, automotive wire & cable sleeving, industrial equipments, medical devices, machineries, wire conduits

# Wire Over-Braided Flexible Conduit ( WNS )

**\*Wire over-braiding \*Liquid-tight \*Oil resistant**



- \*Oil resistant
- \*Liquid-tight
- \*Explosion proof

Type	Trade Size	I.D. (mm)		O.D. (mm)		Meter/Coil
		Min.	Max.	Min.	Max.	
WNS-06	6	5.7	6.3	13.5	13.8	100
WNS-08	8	7.7	8.3	15.5	15.8	100
WNS-10	10	9.7	10.3	17.5	17.8	100
WNS-13	13	12.7	13.3	22.5	22.8	50
WNS-16	16	15.7	16.5	25.5	26.8	50
WNS-19	19	18.7	19.5	29.5	29.8	30
WNS-25	25	24.7	25.5	36.5	36.8	20

Oil Resistant Flexible Conduit is especially suitable for wiring machine tools, hydraulic presses and other types of industrial equipment, which are subjected to moisture from coolant, oils and fluids.

## Wire Over-Braided Flexible Conduit ( **SM70001** )

*typically used for machineries cable protection*

\*Galvanized steel helically wound with wire over-braid.

\*3/8"~2" trade size

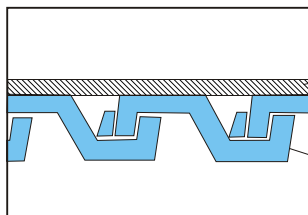
**\*Resists high temperature and hot metal splashes**



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METAL WIRE OVER  
BRAIDING

GALVANIZED STEEL STRIP  
HELICALLY WOUND



Metal Wire Over Braiding

Galvanized Steel Strip

*\*Explosion proof*

*\*Very flexible*

Type	Trade Size	I.D. (mm)	O.D. (mm)	Min Bending Radius (mm)	Meter/Coil
SM7000103	3/8"	13	15.3	35	50
SM7000104	1/2"	16	18.7	40	50
SM7000106	3/4"	20	23.7	45	50
SM7000110	1"	25	28.2	55	50
SM7000112	1-1/4"	32	35.0	60	30
SM7000114	1-1/2"	38	41.4	90	30
SM7000120	2"	51	54.8	110	20

### Applications:

Most suitable for use in Hazardous Locations, industrial environments and high temperatures, such as welding machines and metal casting machines; Also for industrial environments where higher abrasion resistance or screening are required.



## Liquid-tight Flexible Conduit ( YF-706 )

\*Galvanized steel strip core \*PVC sheath

\*Trade size: 3/8"~2" (square locked, with Nylon Cord packing);

**\*Liquid-tight**

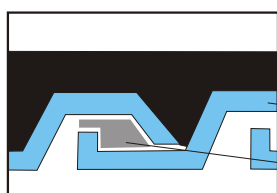


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GALVANIZED STEEL STRIP  
HELICALLY WOUND WITH  
NYLON CORD PACKING



FLEXIBLE PVC COVERING  
(WITH SMOOTH SURFACE)



PVC Covering

Galvanized Steel Strip

Nylon Cord Packing

*\*Liquid-tight*

*\*High tensile strength*

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min. Bending Radius (mm)	Meter/Coil
		MIN.	MAX.	MIN.	MAX.		
YF-70603	3/8"	12.3	12.8	18.0	18.3	50	50
YF-70604	1/2"	15.8	16.2	22.0	22.5	60	50
YF-70606	3/4"	20.8	21.3	26.5	27.0	75	30
YF-70610	1"	26.4	27.1	34.0	34.5	100	30
YF-70612	1-1/4"	35.0	35.5	42.8	43.5	135	20
YF-70614	1-1/2"	40.1	40.6	48.5	49.0	160	20
YF-70620	2"	50.5	51.2	61.3	62.0	190	15

### Applications:

Liquid-tight flexible conduit provides protection for wiring circuits located in extremely wet or damp areas. It is also suitable for machines, tools and equipment where ruggedness is required. Now in extensive use on presses, welders, pumps, blowers, grinders, conveyors, machines and portable tools, automated lines, and in construction, industry, commerce and transportation.

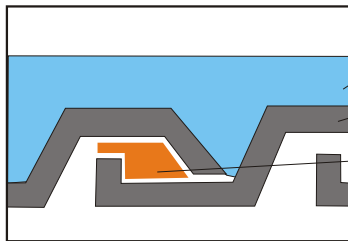
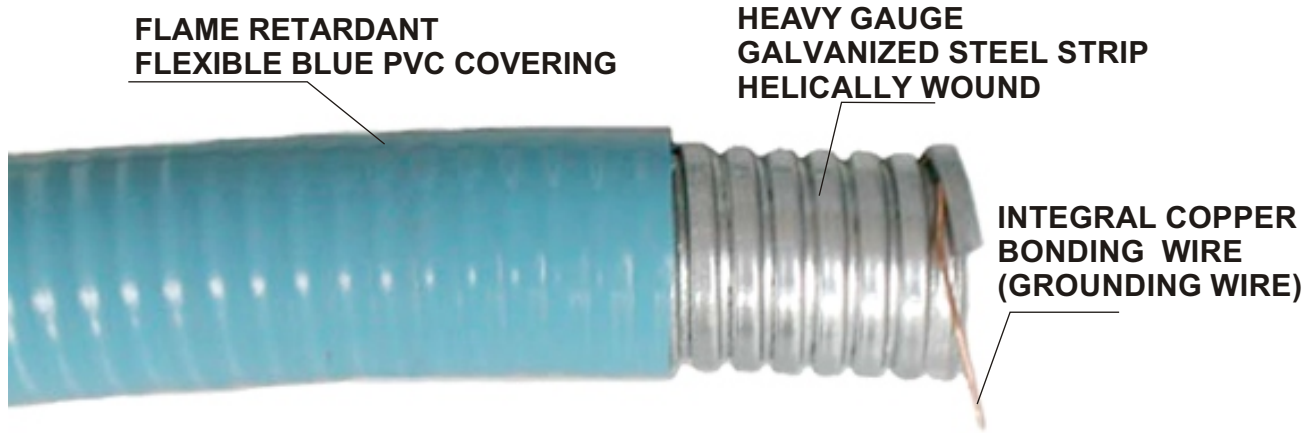
**Computer Blue Liquid-tight Flexible Conduit ( YF-604 )**

**Flexible Metallic Conduit With Bonding Wire (Without PVC Covering) ( YF-504 )**

\*Heavy gauge Galvanized steel strip core with Integral copper bonding wire

\*Blue PVC covering \*Trade size: 3/8"~2"

\*Liquid-tight \*High Crush strength



PVC Covering  
Galvanized Steel Strip  
Integral Copper Bonding Wire

\* Blue PVC covering  
\*Liquid-tight  
\*High crush strength  
\*Integral copper bonding wire

Type	Trade Size	I.D. (mm)	O.D. (mm)		Thickness Of PVC Covering (mm)
			With PVC Covering	Without PVC Covering	
TYPE: YF-604 (With PVC Covering)	3/8"	11.9	18.2	15.6	1.3
	1/2"	16.0	21.5	19.1	1.2
	3/4"	21.1	27	24.3	1.3
	1"	26.5	33.8	30.8	1.5
TYPE: YF-504 (Without PVC Covering)	1-1/4"	35.2	42.4	39.3	1.6
	1-1/2"	40.4	48.3	44.5	1.7
	2"	51.2	59.3	55.7	1.8

**Applications:**

Computer Blue is a liquid-tight flexible steel conduit commonly used for computer room installations. The blue jacket color easily identifies circuitry for computer power wiring. It has a flexible inner core made from a spiral wound strip of heavy gauge, electro-galvanized steel.



# Water-tight Flexible Metallic Conduit ( YF-707 )

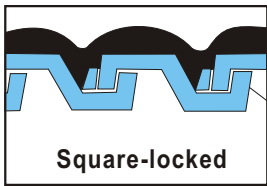
- \*Galvanized steel strip core  
(square locked [YF-707-SQ](#) or interlocked [YF-707-IN](#))
- \*PVC Covered \*1/4"~4" trade size \*Water-tight



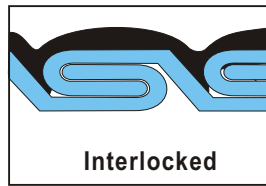
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FLEXIBLE PVC COVERING  
(WITH CORRUGATED SURFACE)

GALVANIZED STEEL STRIP  
HELICALLY WOUND  
(SQUARE-LOCKED OR  
INTERLOCKED CONSTRUCTION)



PVC Covering  
Galvanized  
Steel Strip



PVC Covering  
Galvanized  
Steel Strip

\*Water-tight  
\*Very flexible

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min. Bending Radius (mm)	Meter/Coil
		Min.	Max.	Min.	Max.		
<b>SQUARE-LOCKED</b>							
YF-70702-SQ	1/4"	9.7	10.2	10.4	10.7	45	100
YF-70703-SQ	3/8"	12.3	12.8	16.4	16.8	50	50
YF-70704-SQ	1/2"	15.8	16.2	20.3	20.7	65	50
YF-70706-SQ	3/4"	20.8	21.3	25.6	26.0	75	50
YF-70710-SQ	1"	26.4	27.1	32.6	33.1	100	50
YF-70712-SQ	1-1/4"	35.0	35.5	41.2	41.7	125	30
YF-70714-SQ	1-1/2"	40.1	40.6	47.2	47.8	150	25
YF-70720-SQ	2"	50.5	51.2	58.7	59.4	175	20
YF-70724-SQ	2-1/2"	62.9	63.9	74.1	75.1	200	10
YF-70730-SQ	3"	77.0	78.0	89.0	90.0	225	10
YF-70740-SQ	4"	99.6	101.6	111.2	112.4	275	10
<b>INTERLOCKED (HIGH TENSILE STRENGTH)</b>							
YF-70702-IN	1/4"	9.70	10.2	14.2	14.5	45	100
YF-70703-IN	3/8"	12.3	12.8	16.3	16.6	50	50
YF-70704-IN	1/2"	15.8	16.2	20.3	20.7	65	50
YF-70706-IN	3/4"	20.8	21.3	25.5	26.0	75	50
YF-70710-IN	1"	26.4	27.1	32.4	32.9	100	50
YF-70712-IN	1-1/4"	35.0	35.5	40.8	41.3	125	30
YF-70714-IN	1-1/2"	40.1	40.6	46.7	47.2	150	25
YF-70720-IN	2"	50.5	51.2	58.3	59.0	175	20
YF-70724-IN	2-1/2"	62.9	63.9	73.1	74.1	200	10
YF-70730-IN	3"	77.0	78.0	88.2	89.2	225	10
YF-70740-IN	4"	99.6	101.6	110.2	112.0	275	10

## Applications:

Appliances,  
automotive  
wire &  
cable  
sleeving,  
industrial  
equipments,  
medical  
devices,  
machineries,  
wire conduits,  
air conditioning  
/heating  
and  
ventilation

## Flexible Metallic Conduit (YF-703)

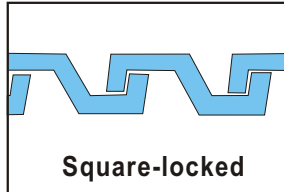
\*Flexible square locked ([YF-703-SQ](#)) or interlocked ([YF-703-IN](#)) construction of galvanized steel strip

\*Good mechanical protection of wirings

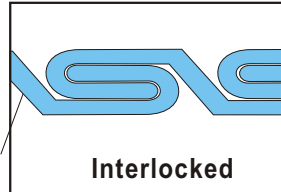
\*All metallic constructions, inherent low fire hazard



**GALVANIZED STEEL STRIP  
HELICALLY WOUND  
(SQUARE-LOCKED OR  
INTERLOCKED CONSTRUCTION)**



**Galvanized  
Steel Strip**



*\*Inherent low  
fire hazard.*

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min. Bending Radius (mm)	Meter/Coil
		Min.	Max.	Min.	Max.		
<b>SQUARE-LOCKED</b>							
YF-70302-SQ	1/4"	9.7	10.2	13.5	14.0	40	100
YF-70303-SQ	3/8"	12.3	12.8	15.6	15.8	50	50
YF-70304-SQ	1/2"	15.8	16.2	19.5	19.9	65	50
YF-70306-SQ	3/4"	20.8	21.3	24.7	25.2	75	50
YF-70310-SQ	1"	26.4	27.1	31.6	32.1	100	50
YF-70312-SQ	1-1/4"	35.0	35.5	40.0	40.5	125	30
YF-70314-SQ	1-1/2"	40.1	40.6	45.8	46.3	150	25
YF-70320-SQ	2"	50.5	51.2	57.3	58.0	175	20
YF-70324-SQ	2-1/2"	62.9	63.9	72.1	73.1	200	10
YF-70330-SQ	3"	77.0	78.0	87.0	88.0	225	10
YF-70340-SQ	4"	99.6	101.6	108.7	110.5	275	10
YF-70350-SQ	5"	125.0	127.0	135.0	137.0	300	5
YF-70360-SQ	6"	150.0	153.0	160.0	162.5	400	5
<b>INTERLOCKED (HIGH TENSILE STRENGTH)</b>							
YF-70302-IN	1/4"	9.70	10.2	13.5	14.0	45	100
YF-70303-IN	3/8"	12.3	12.8	15.6	15.9	50	50
YF-70304-IN	1/2"	15.8	16.2	19.5	19.9	65	50
YF-70306-IN	3/4"	20.8	21.3	24.7	25.2	75	50
YF-70310-IN	1"	26.4	27.1	31.6	32.1	100	50
YF-70312-IN	1-1/4"	35.0	35.5	40.0	40.5	125	30
YF-70314-IN	1-1/2"	40.1	40.6	45.8	46.3	150	25
YF-70320-IN	2"	50.5	51.2	57.3	58.0	175	20
YF-70324-IN	2-1/2"	62.9	63.9	72.1	73.1	200	10
YF-70330-IN	3"	77.0	78.0	87.0	88.0	225	10
YF-70340-IN	4"	99.6	101.6	108.7	110.5	275	10

### Applications:

Industrial wirings, appliances, automotive wire & cable sleeving, machineries, wire conduits

It can also be used as a protective cover in industrial environments for hydraulic lines, brake lines, power steering assemblies, etc.

## Flexible Metallic Conduit (YF-708)

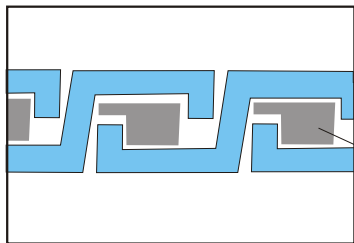
\*Square-locked galvanized steel strip construction

\*With Nylon Cord packing for smooth surface and air tightness

\*High tensile strength \*Also suitable for use as ventilation ductings



**GALVANIZED STEEL STRIP  
HELICALLY WOUND WITH  
NYLON CORD PACKING**



**Galvanized Steel Strip  
Nylon Cord Packing**

*\*Increased tensile strength*

*\*Also suitable for use as ventilation ductings*

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min. Bending Radius (mm)	Meter/Coil
		Min.	Max.	Min.	Max.		
YF-70803	3/8"	12.3	12.8	15.6	15.8	60	50
YF-70804	1/2"	15.8	16.2	19.5	19.9	80	50
YF-70806	3/4"	20.8	21.3	24.7	25.2	100	30
YF-70810	1"	26.4	27.1	31.6	32.1	150	30
YF-70812	1-1/4"	35.0	35.5	40.0	40.5	180	20
YF-70814	1-1/2"	40.1	40.6	45.8	46.3	220	20
YF-70820	2"	50.5	51.2	57.3	58.0	250	15

### Applications:

Industrial wirings, appliances, automotive wire & cable sleeving, machineries, wire conduits, underfloor applications computer/floor boxes

Also suitable for ventilation applications.

**LOW SMOKE, HALOGEN FREE, Water-tight**

**Flexible Metallic Conduit (LSHF-707)**

\*Galvanized steel strip core (square locked or interlocked)

\*Specially formulated thermoplastics, **low smoke, halogen free**

\*1/4"~4" trade size \*Water-tight

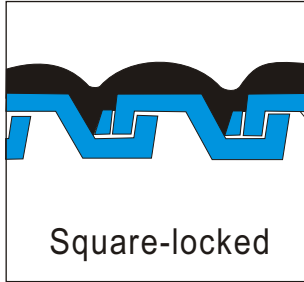


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**LSHF Covering**

( Specially formulated thermoplastics, **low smoke, halogen free** )

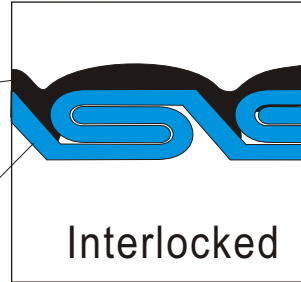
**GALVANIZED STEEL STRIP  
HELICALLY WOUND  
(SQUARE-LOCKED OR  
INTERLOCKED CONSTRUCTION)**



**LSHF Covering**  
( Specially formulated thermoplastics, **low smoke, halogen free** )

Galvanized Steel Strip

Square-locked



Interlocked

**Low smoke,  
halogen free**

*\*Water-tight*

*\*Very flexible*

**Flexible metallic conduit with low smoke, halogen free, water tight jacket:**

\*This water proof flexible steel conduit is designed for applications where safety concerns exist regarding a material's reaction in a fire situation.

\*Water tight jacket made of **low smoke, halogen free** thermal-plastics, with excellent flame retardation and low smoke and toxicity generation characteristics.

\*Durable and long life.

\*Inner core made from galvanized steel strip.

\*Square locked construction for more flexibility or interlocked for more strength.

**Applications:**

This product is ideally suited for installation in confined or enclosed areas where construction materials must have limited smoke, low flame spread and low toxic gas emissions in the event of fire. Such applications include mass transit vehicles where water proof flexible conduit is extensively used for wiring harnesses within and under passenger rail cars. Other applications include use in underground subway structures and tunnels.

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min. Bending Radius (mm)	Meter/Coil
		Min.	Max.	Min.	Max.		
<b>SQUARE-LOCKED</b>							
LSHF-70702-SQ	1/4"	9.7	10.2	10.4	10.7	45	100
LSHF-70703-SQ	3/8"	12.3	12.8	16.4	16.8	50	50
LSHF-70704-SQ	1/2"	15.8	16.2	20.3	20.7	65	50
LSHF-70706-SQ	3/4"	20.8	21.3	25.6	26.0	75	50
LSHF-70710-SQ	1"	26.4	27.1	32.6	33.1	100	50
LSHF-70712-SQ	1-1/4"	35.0	35.5	41.2	41.7	125	30
LSHF-70714-SQ	1-1/2"	40.1	40.6	47.2	47.8	150	25
LSHF-70720-SQ	2"	50.5	51.2	58.7	59.4	175	20
LSHF-70724-SQ	2-1/2"	62.9	63.9	74.1	75.1	200	10
LSHF-70730-SQ	3"	77.0	78.0	89.0	90.0	225	10
LSHF-70740-SQ	4"	99.6	101.6	111.2	112.4	275	10
<b>INTERLOCKED (HIGH TENSILE STRENGTH)</b>							
LSHF-70702-IN	1/4"	9.70	10.2	14.2	14.5	45	100
LSHF-70703-IN	3/8"	12.3	12.8	16.3	16.6	50	50
LSHF-70704-IN	1/2"	15.8	16.2	20.3	20.7	65	50
LSHF-70706-IN	3/4"	20.8	21.3	25.5	26.0	75	50
LSHF-70710-IN	1"	26.4	27.1	32.4	32.9	100	50
LSHF-70712-IN	1-1/4"	35.0	35.5	40.8	41.3	125	30
LSHF-70714-IN	1-1/2"	40.1	40.6	46.7	47.2	150	25
LSHF-70720-IN	2"	50.5	51.2	58.3	59.0	175	20
LSHF-70724-IN	2-1/2"	62.9	63.9	73.1	74.1	200	10
LSHF-70730-IN	3"	77.0	78.0	88.2	89.2	225	10
LSHF-70740-IN	4"	99.6	101.6	110.2	112.0	275	10

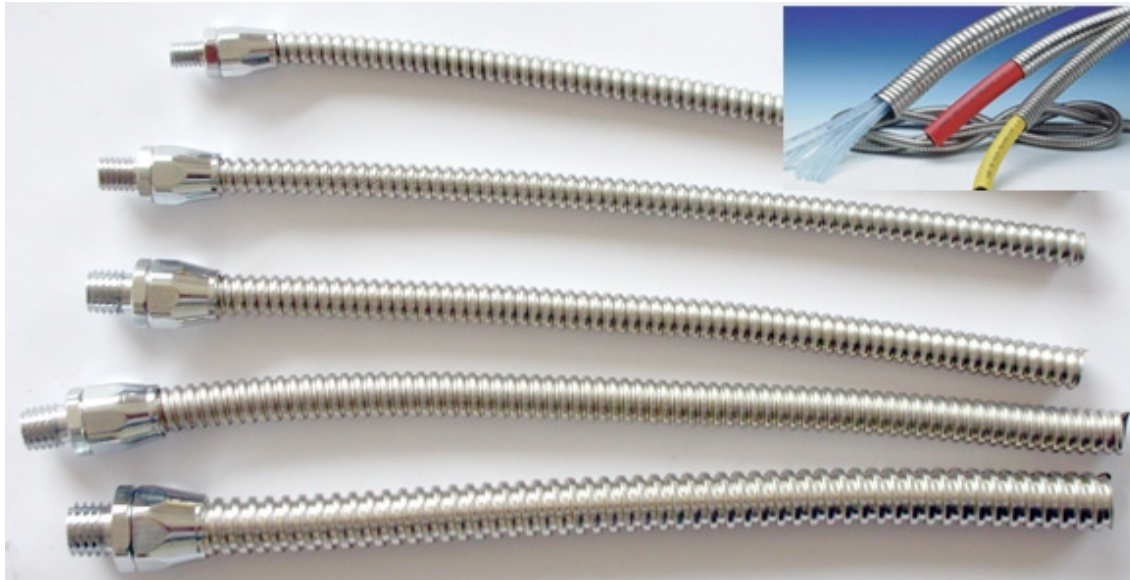


## Flexible Stainless Steel Conduit(AT )



DELIKON  
delikon.com

\*Stainless steel strip (square locked),  
**very flexible** \*Corrosion Resistant  
 \*EMI Shielding \*Most suitable for  
 instrument wiring protections.



*Type AT is an ultra-flexible, stainless steel conduit designed primarily for OEM applications. A typical application would be armoring in specialty sensing devices, or medical equipment, including fiber-optics.*

Trade Size	Inside Diameter	Outside Diameter	Weight	Breaking Load Min	Part Number
1/8" <b>3.5mm</b>	0.140" <b>3.5mm</b>	0.200" <b>5.1mm</b>	0.017lb/ft <b>0.026kg/m</b>	60lbs. <b>27kgs</b>	<b>AT-SL-002</b>
5/32" <b>4mm</b>	0.156" <b>4.0mm</b>	0.235" <b>6.0mm</b>	0.030 lb/ft <b>0.045 Kg/m</b>	145 lbs. <b>66 Kg</b>	<b>AT-SL-0025</b>
3/16" <b>5mm</b>	0.188" <b>4.8mm</b>	0.266" <b>6.8mm</b>	0.033lb/ft <b>0.049 Kg/m</b>	150 lbs. <b>68 Kg</b>	<b>AT-SL-003</b>
7/32" <b>5.5mm</b>	0.218" <b>5.6mm</b>	0.303" <b>7.7mm</b>	0.040 lb/ft <b>0.059 Kg/m</b>	155 lbs. <b>70 Kg</b>	<b>AT-SL-0035</b>
1/4" <b>6mm</b>	0.250" <b>6.4mm</b>	0.329" <b>8.4mm</b>	0.041 lb/ft <b>0.061 Kg/m</b>	190 lbs. <b>86 Kg</b>	<b>AT-SL-004</b>
9/32" <b>7mm</b>	0.282" <b>7.2mm</b>	0.375" <b>9.5mm</b>	0.048 lb/ft <b>0.072 Kg/m</b>	200 lbs. <b>91 Kg</b>	<b>AT-SL-0045</b>
5/16" <b>8mm</b>	0.313" <b>8.0mm</b>	0.410" <b>10.9mm</b>	0.055 lb/ft <b>0.082 Kg/m</b>	200 lbs. <b>91 Kg</b>	<b>AT-SL-005</b>
3/8" <b>9.5mm</b>	0.375" <b>9.5mm</b>	0.500" <b>12.7mm</b>	0.088 lb/ft <b>0.131 Kg/m</b>	225 lbs. <b>102 Kg</b>	<b>AT-SL-006</b>
1/2" <b>12.7mm</b>	0.500" <b>12.7mm</b>	0.625" <b>15.9mm</b>	0.106 lb/ft <b>0.157 Kg/m</b>	250 lbs. <b>113 Kg</b>	<b>AT-SL-008</b>