



Liquid Tight Conduit With Copper Bonding Wire (YF-604)
Computer Blue Liquid Tight Conduit
Flexible Metallic Conduit With Bonding Wire (YF-504)



Liquid Tight Conduit **With** PVC Covering (**YF-604**)

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min. Bending Radius (mm)	Meters/Coil
		MIN.	MAX.	MIN.	MAX.		
YF-60403	3/8"	12.5	13.0	17.8	18.3	60	50
YF-60404	1/2"	16.1	16.6	21.3	21.8	80	50
YF-60406	3/4"	20.7	21.3	25.9	26.4	100	30
YF-60410	1"	26.3	26.8	33.3	33.8	150	30
YF-60412	1-1/4"	35.0	35.5	42.6	43.1	180	20
YF-60414	1-1/2"	40.0	40.5	47.6	48.0	220	20
YF-60420	2"	51.0	51.5	60.3	60.8	250	15

Flexible Metal Conduit **Without** PVC Covering (**YF-504**)

Type	Trade Size	I.D. (mm)		O.D. (mm)		Min. Bending Radius (mm)	Meter/Coil
		Min.	Max.	Min.	Max.		
YF-50403	3/8"	12.5	13.0	15.6	15.8	60	50
YF-50404	1/2"	16.1	16.6	19.5	19.9	80	50
YF-50406	3/4"	20.7	21.3	24.7	25.2	100	30
YF-50410	1"	26.3	26.8	31.6	32.1	150	30
YF-50412	1-1/4"	35.0	35.5	40.0	40.5	180	20
YF-50414	1-1/2"	40.0	40.5	45.8	46.3	220	20
YF-50420	2"	51.0	51.5	57.3	58.0	250	15

Flexible steel liquid tight conduit with integral copper bonding wire is commonly used for computer room and industry control room installations. This pvc coated liquid tight conduit protects computer power and data wiring. It has a flexible inner core made from a spiral wound strip of heavy gauge, galvanized steel. This liquid tight conduit contains an integral copper bonding wire for easy grounding of telecommunication equipments, PLC or computers.