



TYPE EF



This non-UL flexible liquidtight conduit is a competitive-grade version of our Type LT. It conforms to JIC standards for dimensions and general construction.

CONSTRUCTION:

The flexible inner core is constructed from a helically formed strip of corrosion-resistant steel. A liquidtight PVC jacket is then extruded over the core.

APPLICATION:

Type EF is used for general installations requiring some movement and protection for contained conductors. Forms a liquidtight system when installed with standard connectors for use indoors or out.

STANDARD COLORS:

Machine Tool Gray

WORKING TEMPERATURES:

-20°C to 80°C

METAL USED: Steel

PLASTIC USED: PVC

See the Chemical Resistance Guide on our website.



TYPE LOR



This product is offered as a non-UL, oil-resistant conduit that incorporates a high-quality PVC jacket.

APPLICATION:

Type LOR is ideally used in situations where a UL listing or CSA certification is not a factor but where a flexible conduit must withstand exposure to many harsh chemicals, oils, UV, etc. Compatible with standard liquidtight connectors.

RoHS and WEEE Compliant.

STANDARD COLORS:

Machine Tool Gray. Other colors available upon request. Part numbers below designate gray jacket.

WORKING TEMPERATURES:

-30°C to 80°C Dry/60°C Wet/70°C Oil

METAL USED: Steel

PLASTIC USED: PVC

See the Chemical Resistance Guide on our website.

NOTE: For a UL listed version consult factory for Type LA/LOR.



Trade Size (In.)	Type	Inside Bend Radius (In.)	Wt. (Lbs.)/ 100 Ft.	Carton Footage		Reel Footage			
				Length	Part #	Length	Part #	Length	Part #
EF									
3/8	EF-10	1.5	20	100	80101	500	80103	1000	80104
1/2	EF-11	2.0	24	100	80111	500	80113	1000	80114
3/4	EF-12	2.5	31	100	80122	500	80124	1000	80127
1	EF-13	3.0	43	100	80132	400	80137	-	-
1-1/4	EF-14	3.5	60	50	80142	200	80147	-	-
1-1/2	EF-15	4.5	78	50	80152	150	80154	-	-
2	EF-16	5.5	104	50	80162	100	80164	-	-
LOR									
3/8	LOR-10	2.0	20	100	50101	500	50103	1000	50104
1/2	LOR-11	2.5	24	100	51101	500	51103	1000	51104
3/4	LOR-12	3.0	33	100	52102	500	52104	1000	52110
1	LOR-13	4.0	53	100	53102	400	53104	-	-
1-1/4	LOR-14	4.5	68	50	54102	200	54104	-	-
1-1/2	LOR-15	5.5	88	50	55102	150	55104	-	-
2	LOR-16	7.0	102	50	56102	100	56104	-	-
2-1/2	LOR-17	9.5	192	25	57102	-	-	-	-
3	LOR-18	11.5	252	25	58102	-	-	-	-
3-1/2	LOR-350	13.0	308	25	58882	-	-	-	-
4	LOR-19	14.0	350	25	59102	-	-	-	-
5	LOR-500	20.0	468	25	55502	-	-	-	-
6	LOR-600	22.5	572	25	56602	-	-	-	-

See page 37 for dimensions.