Liquidtight Enviro-Flex® Flexible Elbows



Enviro-Flex Flexible Liquidtight Elbows are designed to change direction of a conduit run from 0-degree to 90-degree or use in an offset application.

- Conforms to Article 356 of 2005 NEC
- UL listed

Part No.	Size	Carton Qty.
6441101	1/2	8
6441102	3/4	6
6441103	1	6

Dimensions are nominal

The Enviro-Flex[®] Conduit and Fittings Line

The Enviro-Flex® Liquidtight Nonmetallic Flexible Conduit & Fittings Line

Enviro-Flex[®] Liquidtight Elbows are part of the the CANTEX Enviro-Flex line. Our Enviro-Flex products provide complete environmental protection for exposed cable installations. Enviro-Flex products are ideal for use with control and motor applications, machinery tools, moving machinery, console wire, transformer connections, outdoor lighting, air conditioning systems, heating systems and computer power distribution. Enviro-Flex line includes flexible conduit, connector fittings and flexible elbows.

Enviro-Flex offers the following advantages compared to metal conduit:

· INSTALLATION

- 1. Enviro-Flex costs less to install.
- 2. It is easy to cut with no jagged edges.
- 3. It is less than half the weight of metal and can utilize all existing liquid tight fittings.
- · FLEXIBILITY
 - 1. Enviro-Flex is more flexible.
 - 2. Its smooth inner bore makes pulling wires easier than ever.

· SERVICE ENVIRONMENT

- 1. Enviro-Flex is waterproof, acid, oil, alkaline and corrosion resistant.
- 2. It is non-conductive, self-extinguishing and extremely resistant to crush, abrasion and strain.
- 3. UL listed for constant use at maximum 60°C (140°F) and for sunlight resistance.



