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LIQUID TIGHT CONDUIT AND TUBING

LIQUID TIGHT CONDUIT

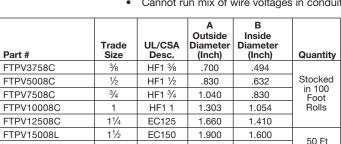
FTPV



- Intended for use as a raceway for the installation of approved conductors with a nominal rating of 600 volts or less for non-hazardous locations
- Sizes from 3/8" to 2"
- Integral Rigid and Flexible PVC Construction resists Pull and Crushing. Suitable for Indoor or Outdoor use.
- Sunlight resistant
- Temperature Ratings:

Dry0° to 176°F (-18 to 80°C) In Oil Up to 160°F (70°C) Wet Locations ... Up to 140°F (60°C)

- Use Straight-Thru and Right-Angle Conduit Connectors
- Cut to Length with WT-1 Cutting Tool
- Cannot run mix of wire voltages in conduit



EC200

Use CCNY-XXX-8 or NMSC-XXX-8 connectors on page G-33.

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Listed 7B07





E129972

Approved

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WT-1 Cutting Tool

NON-METALLIC ELECTRICAL TUBING*



FTPV20008L

- Intended for use as a support and protection of insulated conductors with a nominal rating of 600 volts or less in equipment for nonhazardous locations
- TUPV -18°C to 70°C temperature rating

2.375

- Maximum flexibility tubing can be used in extremely tight quarters
- Smooth inside for easier wire pulling
- Suitable for high vibration or flexing applications

2.045

- Black
- CSA approved as liquid-tight tubing only
- Not CSA approved for mechanical protection not considered conduit
- Cannot run mix of wire voltages in tubing

Part #	Trade Size	UL/CSA Desc.	A Outside Diameter (Inch)	B Inside Diameter (Inch)	Quantity
*TUPV2500C	1/4	ET025	.575	.405	100
TUPV3750C	3/8	ET038	.710	.504	100
TUPV5000C	1/2	ET050	.840	.642	100
TUPV7500C	3/4	ET075	1.050	.840	100
TUPV10000C	1	ET100	1.315	1.066	100
TUPV12500C	11/4	ET125	1.660	1.410	100
TUPV15000L	11/2	ET150	1.900	1.600	50
TUPV20000L	2	ET200	2.375	2.045	50

Use CCNY-XXX-0 connector on page G-33.

