



P.V.C. BRAIDED HOSE



Polyvinyl-Chloride Braided Hose is manufactured from F.D.A. approved resins. It has an open mesh nylon braid to withstand higher pressures.

It is transparent (blockages can be easily detected), flexible, light, and non conductive.

It is suitable for use with air, mineral salts, plating solution, water, salt water, and hydrocarbons.



CERTIFIED UNDER STANDARD 51 and 61

NOTE

THE WORKING PRESSURES LISTED FOR THE PVC TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES.

THIS TUBE IS NOT RECOMMENDED FOR MILK CONTACT, ALCOHOL (LIQUOR) OR MEDICAL APPLICATIONS.

PART No.	Hose O.D. (IN.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
PVC-52-100	.325	1/8	350
PVC-63-100	.375	3/16	250
PVC-84-100	.460	1/4	250
PVC-95-100	.525	5/16	250
PVC-106-100	.600	3/8	225
PVC-128-100	.750	1/2	200
PVC-1410-100	.875	5/8	200
PVC-1712-100	1.025	3/4	150
PVC-2116-100	1.312	1	125
PVC-2820-100	1.620	1-1/4	100
PVC-3224-100	2.000	1-1/2	100
PVC-4032-100	2.500	2	75

- **PACKAGING:** 100 FT COILS ALL SIZES
500 FT REELS 1/8" TO 1/2" I.D.
300 FT REELS 5/8" TO 1" I.D.
 - **TEMPERATURE:** -5°F TO +160°F, -21°C TO +71°C
 - **FITTINGS:** HOSE BARBS PAGE B1-B3
- NOTE:** TO ORDER REEL LENGTHS CHANGE -100 TO -REEL ON SIZES 1/8" TO 1" I.D.

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CLEAR VINYL TUBE



Clear polyvinyl-chloride tube is manufactured from F.D.A. approved resins.

It is clear, flexible, easy to clean, abrasion resistant and non-contaminating.

It is suitable for the conveyance of air, and water and is used extensively where food and beverages are conveyed.



CERTIFIED UNDER STANDARD 51 and 61

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
JFT-42-100	1/4	1/8	65
JFT-53-100	5/16	3/16	55
JFT-63-100 *	3/8	3/16	65
JFT-64-100	3/8	1/4	55
JFT-74-100 *	7/16	1/4	60
JFT-75-100 *	7/16	5/16	50
JFT-84-100 *	1/2	1/4	70
JFT-85-100	1/2	5/16	60
JFT-86-100	1/2	3/8	45
JFT-106-100 *	5/8	3/8	55
JFT-108-100	5/8	1/2	30
JFT-128-100	3/4	1/2	45
JFT-1210-100*	3/4	5/8	30
JFT-1410-100	7/8	5/8	40
JFT-1612-100	1	3/4	35
JFT-1812-100	1-1/8	3/4	50
JFT-2014-100 *	1-1/4	7/8	35
JFT-2016-100	1-1/4	1	25
JFT-2416-100 *	1-1/2	1	35
JFT-2420-100 *	1-1/2	1-1/4	20
JFT-3224-50	2	1-1/2	35

- **PACKAGING:** 100 FT COILS 1/8" TO 1-1/4" I.D.
500 FT REELS 1/8" TO 1/2" I.D.
300 FT REELS 5/8" TO 1" I.D.
50 FT COIL 1-1/2" I.D.
 - **TEMPERATURE:** +25°F TO +149°F, -4°C TO +65°C
 - **FITTINGS:** HOSE BARBS PAGE B1-B3
- * THESE ITEMS ARE ONLY AVAILABLE IN 100 FT COILS.
NOTE: TO ORDER REEL LENGTHS CHANGE -100 TO -REEL

NOTE

THE WORKING PRESSURES LISTED FOR THE VINYL TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES.

THIS TUBE IS NOT RECOMMENDED FOR MILK CONTACT, ALCOHOL (LIQUOR) OR MEDICAL APPLICATIONS.

NYLON TUBE



FAIRVIEW FITTINGS & MANUFACTURING LIMITED

TYPE 11 (FLEXIBLE)

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)
485-2-100	1/8	.093	.016	200
485-2-1/2-100	5/32	.106	.025	250
485-3-100	3/16	.137	.025	200
485-4-100	1/4	.180	.035	200
485-5-100	5/16	.232	.040	250
485-6-100	3/8	.275	.050	250
485-8-100	1/2	.375	.063	200

TYPE 11 (HEAVY WALL)

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)
487-2-100	1/8	.078	.024	350
487-4-100	1/4	.170	.040	250
487-6-100	3/8	.265	.055	300

Nylon tube has high mechanical properties, extremely high pressure rating and a wide temperature range. The loss of mechanical strength at elevated temperatures is much less than with other types of plastic tube. It retains its flexibility at sub-zero temperatures.

Nylon tube is odorless, tasteless, non-toxic, fungus and corrosion resistant, readily sterilized in steam or boiling water.

This tube has excellent chemical resistance being unaffected by gasoline, oils, greases, and organic solvents.

TYPE 6 (SEMI-RIGID)

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure P.S.I.
486-2-100	1/8	.093	.016	200
486-2-1/2-100	5/32	.106	.025	250
486-3-100	3/16	.137	.025	200
486-4-100	1/4	.180	.035	200
486-5-100	5/16	.232	.031	200
486-6-100	3/8	.275	.050	250
486-8-100	1/2	.375	.063	200

- **PACKAGING:** 100 FT COILS
NOTE: Reels are available (Minimum run quantities apply)

- **TEMPERATURE:** -20°F TO +230°F, -28°C TO +110°C

- **FITTINGS:** 200 SERIES PAGE A8
1500 SERIES PAGE A13
PC SERIES PAGE A14-A15

- **COLORS QUOTED ON REQUEST**
- **STOCKED IN NATURAL COLORS (OPAQUE)**

Lighter than metal, nylon tube makes for ease in handling and installing. Used with nylon fittings, it provides a completely corrosion resistant tube system. This tube is not recommended for use with strong mineral acids, strong oxidizing agents such as hydrogen peroxide, bleach solutions, phenols and creosols.

Dark colors have a better U.V. resistance for outdoor applications

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

POLYURETHANE (FUEL LINE) TUBE

FAIRVIEW FITTINGS & MANUFACTURING LIMITED

This Ester based polyurethane tube has been specially formulated for use with gasoline and is also suitable for such applications as air transfer lines, granular transfer lines, lubrication lines and robotics control lines. It is clear with a blue tint to allow see-through convenience. Polyurethane tube features abrasion and cut resistance, good flex fatigue and resilience and excellent resistance to ozone, solvents and fuel. Items and colors not shown are subject to minimum runs.

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure P.S.I.
FLT-42-100	1/4	1/8	1/16	100
FLT-53-100	5/16	3/16	1/16	75
FLT-64-100	3/8	1/4	1/16	60
FLT-75-100	7/16	5/16	1/16	50
FLT-86-100	1/2	3/8	1/16	45
FLT-128-100	3/4	1/2	1/8	60

- **PACKAGING:** 100 FT COILS
- **TEMPERATURE:** -40°F to +175°F, -40°C to +79°C
- **FITTINGS:** HOSE BARBS PAGE B1-B3

FOR FUEL LINE HOSE SEE PAGE C19.

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

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POLYETHYLENE TUBE

FAIRVIEW FITTINGS & MANUFACTURING LIMITED

LOW DENSITY					HIGH DENSITY				
PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)	PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)
360-4-100	1/4	.170	.040	125	359-4-100	1/4	.170	.040	250
360-4H-100	1/4	.125	.062	170	359-4H-100	1/4	.125	.062	280
360-5-100	5/16	.187	.062	130	359-5-100	5/16	.187	.062	250
360-6-100	3/8	.250	.062	100	359-6-100	3/8	.250	.062	250
360-8-100	1/2	.375	.062	90	359-8-100	1/2	.375	.062	250
360-10-100	5/8	.500	.062	80	359-10-100	5/8	.500	.062	160
360-12-100	3/4	.625	.062	60	359-12-100	3/4	.600	.075	160

Polyethylene tube is manufactured from F.D.A. approved resins. It has very low moisture absorption. It is fungus resistant, non-corrosive, and highly resistant to stress crack.

It is suitable for air and water applications and is used for beverage and soda transfer.

It is available in two types, low and high density. Low density provides flexibility and high density, while not as flexible, has a higher temperature and pressure rating.

NOTE

THE WORKING PRESSURES LISTED FOR THE POLY TUBES ARE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES. THESE TUBES ARE NOT RECOMMENDED FOR MILK CONTACT.

ORDERING INFORMATION

- **PACKAGING:** 100 FT. COILS
500 AND 1000 FT. REELS ON 360 TUBE
TO ORDER REELS CHANGE -100 TO -500 OR -1000
- **TEMPERATURE:** LOW DENSITY -40°F TO +160°F, -40°C TO +71°C
HIGH DENSITY -40°F TO +250°F, -40°C TO +121°C
- **FITTINGS:** 400 SERIES PAGE A10-A11
500 SERIES PAGE A13
PC SERIES PAGE A14-A15
900 SERIES PAGE B5
- **COLOR CODE 360 SERIES ONLY:** BLK (BLACK), BLU (BLUE), GRN (GREEN), ORA (ORANGE), RED (RED), YEL (YELLOW)

NOTE: To order a color suffix the size code with a color code example: 360-4RED-100, 360-6RED-1000. For natural color (opaque) omit the color code. Dark colors have better U.V. resistance for outdoor applications.

LINEAR LOW DENSITY POLYETHYLENE TUBE

FAIRVIEW FITTINGS & MANUFACTURING LIMITED

LLDPE (Linear Low Density Polyethylene) tube features superior toughness, consistency and stronger environmental crack resistance than standard polyethylene tube.

Natural color LLDPE tube is food grade certified and ideal for transfer of air and liquids in the food industry. All LLDPE tube is chemically inert and suitable for applications such as water lines, water softener lines, pneumatic control lines, humidifier fill lines and air conditioner drain lines.

Items and colors not shown are subject to minimum runs.

Color Codes: BLK (BLACK), BLU (BLUE), GRN (GREEN), RED (RED) and YEL (YELLOW).

•DARK COLORS HAVE A BETTER U.V. RESISTANCE FOR OUTDOOR APPLICATIONS.

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)
363-4-500	1/4	.170	.040	140
363-4BLK-500	1/4	.170	.040	140
363-4BLU-1500	1/4	.170	.040	140
363-4GRN-1500	1/4	.170	.040	140
363-4RED-1500	1/4	.170	.040	140
363-4YEL-1500	1/4	.170	.040	140
363-5-1500	5/16	.188	.062	150
363-5BLK-1500	5/16	.188	.062	150
363-6-500	3/8	.250	.062	125
363-6BLK-500	3/8	.250	.062	125
363-8-500	1/2	.375	.062	100
363-8BLK-500	1/2	.375	.062	100
363-10-500	5/8	.500	.062	75
363-10BLK-500	5/8	.500	.062	75

NOTE

THE WORKING PRESSURES LISTED FOR THE POLY TUBES ARE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES. THESE TUBES ARE NOT RECOMMENDED FOR MILK CONTACT.

- **PACKAGING:** 500 FT. & 1500 FT. COILS AS LISTED
- **TEMPERATURE RANGE:** -50°F to +140°F, -46°C TO 60°C
- **FITTINGS:** 400 SERIES PAGE A10-A11
500 SERIES PAGE A13
PC SERIES PAGE A14-A15
900 SERIES PAGE B5

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Nylon air brake tube is designed for use with truck, trailer and other mobile air brake and auxiliary systems.

This lightweight, flexible and UV stabilized tube is highly resistant to abrasion, oil, grease and road salt.

- **COLOR:** Black, Blue, Green, Orange, Red, Yellow
Other colors quoted on request.
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Reels, Coils
- **FITTINGS:** Pages A24-A26, 1400 or PC1400 Series
- **MEETS:** D.O.T. F.M.V.S.S. 106

* **NOTE:** 1/8 does not comply with F.M.V.S.S. 106

****NOTE:** S.A.E. does not recognize 5/32 O.D. for airbrake systems.

TYPE 3B NON-REINFORCED

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)	Reel / Coil Length (FT.)
1485-6-100	3/8	0.062	350	100
1485-6-REEL	3/8	0.062	350	500
1485-6BLU-100	3/8	0.062	350	100
1485-6BLU-REEL	3/8	0.062	350	500
1485-6GRN-100	3/8	0.062	350	100
1485-6GRN-REEL	3/8	0.062	350	500
1485-6ORA-100	3/8	0.062	350	100
1485-6ORA-REEL	3/8	0.062	350	500
1485-6RED-100	3/8	0.062	350	100
1485-6RED-REEL	3/8	0.062	350	500
1485-6YEL-100	3/8	0.062	350	100
1485-6YEL-REEL	3/8	0.062	350	500
1485-8-100	1/2	0.062	240	100
1485-8-REEL	1/2	0.062	240	500
1485-8BLU-100	1/2	0.062	240	100
1485-8BLU-REEL	1/2	0.062	240	500
1485-8GRN-100	1/2	0.062	240	100
1485-8GRN-REEL	1/2	0.062	240	500
1485-8ORA-100	1/2	0.062	240	100
1485-8ORA-REEL	1/2	0.062	240	500
1485-8RED-100	1/2	0.062	240	100
1485-8RED-REEL	1/2	0.062	240	500
1485-8YEL-100	1/2	0.062	240	100
1485-8YEL-REEL	1/2	0.062	240	500
1485-10-100	5/8	0.092	225	100
1485-10-REEL	5/8	0.092	225	250
1485-10GRN-100	5/8	0.092	225	100
1485-10GRN-REEL	5/8	0.092	225	500
1485-10ORA-100	5/8	0.092	225	100
1485-10ORA-REEL	5/8	0.092	225	500
1485-10RED-100	5/8	0.092	225	100
1485-10RED-REEL	5/8	0.092	225	500
1485-10YEL-100	5/8	0.092	225	100
1485-10YEL-REEL	5/8	0.092	225	500
1485-12-100	3/4	0.092	200	100
1485-12-REEL	3/4	0.092	200	250
1485-12BLU-100	3/4	0.092	200	100
1485-12BLU-REEL	3/4	0.092	200	250
1485-12GRN-100	3/4	0.092	200	100
1485-12GRN-REEL	3/4	0.092	200	250
1485-12ORA-100	3/4	0.092	200	100
1485-12ORA-REEL	3/4	0.092	200	250

TYPE 3A NON-REINFORCED

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)	Reel / Coil Length (FT.)
* 1485-2-100	1/8	0.023	250	100
* 1485-2-REEL	1/8	0.023	250	2000
** 1485-2-1/2-100	5/32	0.036	250	100
** 1485-2-1/2-REEL	5/32	0.036	250	1000
1485-4-100	1/4	0.040	300	100
1485-4-REEL	1/4	0.040	300	1000
1485-4BLU-100	1/4	0.040	300	100
1485-4BLU-REEL	1/4	0.040	300	1000
1485-4GRN-100	1/4	0.040	300	100
1485-4GRN-REEL	1/4	0.040	300	1000
1485-4ORA-100	1/4	0.040	300	100
1485-4ORA-REEL	1/4	0.040	300	1000
1485-4RED-100	1/4	0.040	300	100
1485-4RED-REEL	1/4	0.040	300	1000
1485-4YEL-100	1/4	0.040	300	100
1485-4YEL-REEL	1/4	0.040	300	1000
1485-5-100	5/16	0.040	250	100
1485-5-REEL	5/16	0.040	250	500

ASSEMBLY INSTRUCTIONS

1. Cut tube squarely.
2. Slide nut and sleeve onto tube.
3. Insert tube fitting until it bottoms on seat.



Full Turns
Clockwise



Wrench turns as per chart.

Tube Size	Additional number of full turns from hand tight.
1/4"	3
3/8", 1/2", and 5/8"	4
3/4"	3-1/2

4. Hand tighten and mark body.



ANNEALED COPPER

GENERAL USE (ASTM B75)



FAIRVIEW COPPER TUBE IS SOFT, SEAMLESS AND ANNEALED FOR FLEXIBILITY. CHECK LOCAL CODES TO ENSURE PROPER COPPER TUBE SELECTION TO MEET APPLICATION REQUIREMENTS.



CERTIFIED UNDER STANDARD 61

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTG-4-25	1/4	.030	1406	25
CTG-5-25	5/16	.032	1197	25
CTG-6-25	3/8	.032	984	25
CTG-8-25	1/2	.032	727	25
CTG-10-25	5/8	.035	618	25
CTG-12-25	3/4	.035	511	25

* Working Pressure Rated at +100° F, (+38°C)

HEAVY WALL GENERAL USE



PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTG-4.049-50	1/4	.049	2440	50
CTG-6.049-50	3/8	.049	1620	50

* Working Pressure Rated at +100° F, (+38°C)

REFRIGERATION (ASTM B280)



PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTR-2-50	1/8	.030	3074	50
CTR-3-50	3/16	.030	1935	50
CTR-4-50	1/4	.030	1406	50
CTR-4-100	1/4	.030	1406	100
CTR-5-50	5/16	.032	1197	50
CTR-6-50	3/8	.032	984	50
CTR-6-100	3/8	.032	984	100
CTR-8-50	1/2	.032	727	50
CTR-8-100	1/2	.032	727	100
CTR-10-50	5/8	.035	618	50
CTR-10-100	5/8	.035	618	100
CTR-12-50	3/4	.035	511	50
CTR-14-50	7/8	.045	582	50

* Working Pressure Rated at +100° F, (+38°C)

TYPE L (ASTM B88)

THIRD PARTY CERTIFIED (TPC) TUBE



CTL-6-REEL

PART No.	L Size (Nominal)	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTL-6-REEL	1/4	3/8	.030	912	**
CTL-6-60	1/4	3/8	.030	912	60

** Please contact us for current reel lengths.

* Working Pressure Rated at +100° F, (+38°C)

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COPPER NATURAL GAS / LP GAS SERVICE TUBE



TYPE K (ASTM B88)

THIRD PARTY CERTIFIED (TPC) TUBE



CERTIFIED UNDER STANDARD 61

PART No.	K Size (Nominal)	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTK-6-100	1/4	3/8	.035	1074	100
CTK-8-100	3/8	1/2	.049	1130	100
CTK-10-100	1/2	5/8	.049	891	100
CTK-12-100	5/8	3/4	.049	736	100
CTK-14-100	3/4	7/8	.065	852	100

* Working Pressure Rated at +100° F, (+38°C)

TYPE L (G / GAS) POLY-COATED (ASTM B88 / B837)

SUITABLE UNDER CAN/CGA - B149-00 FOR UNDER GROUND AND ABOVE GROUND USE IN NATURAL GAS AND PROPANE INSTALLATIONS.

ALSO SUITABLE FOR USE ON RV'S AND OTHER GAS APPLICATIONS.

LONGER COIL LENGTHS AVAILABLE UPON REQUEST.



PART No.	L Size (Nominal)	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTLG-6-60	1/4	3/8	.030	912	60
CTLG-6-100	1/4	3/8	.030	912	100
CTLG-6-250	1/4	3/8	.030	912	250
CTLG-8-60	3/8	1/2	.035	779	60
CTLG-8-100	3/8	1/2	.035	779	100
CTLG-8-250	3/8	1/2	.035	779	250
CTLG-10-60	1/2	5/8	.040	722	60
CTLG-10-100	1/2	5/8	.040	722	100
CTLG-10-250	1/2	5/8	.040	722	250
CTLG-12-60	5/8	3/4	.042	631	60
CTLG-12-100	5/8	3/4	.042	631	100
CTLG-14-60	3/4	7/8	.045	582	60
CTLG-14-100	3/4	7/8	.045	582	100

* Working Pressure Rated at +100° F, (+38°C)

TYPE G / GAS (ASTM B837) TUBE

SUITABLE UNDER CAN/CGA - B149.1-00 FOR ABOVE GROUND AND INDOOR NATURAL GAS AND PROPANE INSTALLATIONS.



PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Coil Length (FT.)
CTGB-6-50	3/8	.030	50
CTGB-6-100	3/8	.030	100
CTGB-8-50	1/2	.035	50
CTGB-8-100	1/2	.035	100
CTGB-10-50	5/8	.040	50
CTGB-10-100	5/8	.040	100
CTGB-12-50	3/4	.042	50
CTGB-12-100	3/4	.042	100

SUITABLE UNDER CAN/CGA - B149.1-00 FOR ABOVE GROUND AND INDOOR NATURAL GAS AND PROPANE INSTALLATIONS.

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SPECIALTY TUBE

S.A.E. - 527 STEEL TUBE



PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
BLT-3-25	3/16	.028	5000	25
BLT-4-25	1/4	.028	5000	25
BLT-5-25	5/16	.028	5000	25
BLT-6-25	3/8	.028	5000	25

FITTINGS: Threaded sleeve, PAGE: A6

ASSEMBLIES: Ready-made brake lines, PAGE: C62

*** NOTE**

THE WORKING PRESSURES LISTED FOR THIS TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES.

ALUMINUM TUBE (ASTM B-483)



PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
ALT-2-50	1/8	.025	1333	50
ALT-3-50	3/16	.028	953	50
ALT-4-50	1/4	.032	799	50
ALT-5-50	5/16	.035	690	50
ALT-6-50	3/8	.035	565	50
ALT-7-50	7/16	.035	479	50
ALT-8-50	1/2	.035	415	50
ALT-10-50	5/8	.035	328	50

***NOTE**

THE WORKING PRESSURES LISTED FOR THIS TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES.

ORANGE POLY-COATED OIL-TEC™ FUEL-OIL COPPER TUBE



An internal groove in the orange polyethylene coat of the copper tube provides double wall containment and leak detection in fuel-oil installations.

- Meets Criteria of B139.00 and NFPA 31



PART No.	Tube O.D. (IN.)	Coil Length (FT.)
CTLO-6-50	3/8	50
CTLO-6-100	3/8	100
CTLO-6-250	3/8	250
CTLO-8-50	1/2	50
CTLO-8-100	1/2	100
CTLO-8-250	1/2	250
CTLO-10-50	5/8	50
CTLO-10-100	5/8	100