

## NYLON TUBE - INDUSTRIAL (Category 14)



Esdan Nylon Pressure tubing is made from high quality nylon. It has an excellent dimensional stability, is light and saves as much as 75% in weight over rubber hoses & steel lines. Esdan Nylon is used as a standard by many large original equipment manufacturers and industrial users in a wide range of applications. All pressure tubes are temperature & light stabilised. Esdan Nylon is highly resistant to corrosion and heat aging. It also fully resists gasoline, diesel, fuel, oil, grease, brake fluids and other chemicals. Esdan Nylon is easy to install, the tubing can be routed inside frame rails, around corners in continuous length, thus reducing the number of couplings.

### Imperial Tube Sizes

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours	Insert Code
	O.D.	I.D.	PSI	kPa	PSI	kPa			
14-N1102	1/8	0.087	1000	6890	250	1723	20,50,100m	Black, Natural, Blue, Red, Grn, Yel	0199-02
14-N1103	3/16	0.125	1000	6890	250	1723	20,50,100m	Black, Natural, Blue, Red, Grn, Yel	0199-03
14-N1104	1/4	0.169	1000	6890	250	1723	20,50,100m	Black, Natural, Blue, Red, Grn, Yel	0199-04
14-N1105	5/16	0.214	1000	6890	250	1723	20,50,100m	Black, Natural, Blue, Red, Grn, Yel	0199-05
14-N1106	3/8	0.258	1000	6890	250	1723	20,50,100m	Black, Natural, Blue, Red, Grn, Yel	0199-06
14-N1108	1/2	0.347	1000	6890	250	1723	20,50,100m	Black, Natural, Blue, Red, Grn, Yel	0199-08
14-N1110	5/8	0.495	500	3445	125	861	20,50,100m	Black, Natural	0199-10
14-N1112	3/4	0.590	500	3445	125	861	20,50,100m	Black, Natural	0199-12

### Metric Tube Sizes

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours	Insert Code
	O.D.	I.D.	PSI	kPa	PSI	kPa			
14-NM1104	4mm	2.7mm	1000	6890	250	1723	20,50,100m	Blk, Nat, Blue, Red, Grn, Yel	32-M9904
14-NM1105	5mm	3.3mm	1000	6890	250	1723	20,50,100m	Blk, Nat, Blue, Red, Yel	32-M9905
14-NM1106	6mm	4mm	1000	6890	250	1723	20,50,100m	Blk, Nat, Blue, Red, Grn, Yel	32-M9906
14-NM1108	8mm	5.2mm	1000	6890	250	1723	20,50,100m	Blk, Nat, Blue, Red, Grn, Yel	32-M9908
14-NM1110	10mm	6.6mm	1000	6890	250	1723	20,50,100m	Blk, Nat, Blue, Red, Grn, Yel	32-M9910
14-NM1112	12mm	8mm	1000	6890	250	1723	20,50,100m	Blk, Nat, Blue, Red, Grn, Yel	32-M9912
14-NM1114	14mm	10.5mm	1000	6890	250	1723	20,50,100m	Black	

**Larger reel sizes may be available. Please contact the sales team with your requirements**

## NYLON TUBE - SEMI RIGID INDUSTRIAL (Category 14)



Semi Rigid Tube is a higher pressure tube typically used for lubrication applications. It is made from high quality nylon and has an excellent dimensional stability, is light and saves as much as 75% in weight over rubber hoses & steel lines. Esdan Nylon is used as a standard by many large original equipment manufacturers and industrial users in a wide range of applications. All pressure tubes are temperature & light stabilised. Esdan Nylon is highly resistant to corrosion and heat aging. It also fully resists gasoline, diesel, fuel, oil, grease, brake fluids and other chemicals.

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours	Insert Code
	O.D.	I.D.	PSI	kPa	PSI	kPa			
14-NSR02	1/8	0.078	2500	17225	625	4306	20,50,100m	Black, Natural	0199NSR-02
14-NSR03	3/16	0.110	2500	17225	625	4306	20,50,100m	Black, Natural	0199NSR-03
14-NSR04	1/4	0.147	2500	17225	625	4306	20,50,100m	Black	0199NSR-04
14-NSR05	5/16	0.186	2500	17225	625	4306	20,50,100m	Black, Natural	0199NSR-05
14-NSR06	3/8	0.224	2500	17225	625	4306	20,50,100m	Black, Natural	0199NSR-06
14-NSR08	1/2	0.303	2500	17225	625	4306	20,50,100m	Black, Natural	0199NSR-08
14-NMSR04	4mm	2.4mm	2500	17225	625	4306	20,50,100m	Black, Natural	
14-NMSR06	6mm	3.5mm	2500	17225	625	4306	20,50,100m	Black, Natural	

## NYLON AIR BRAKE TUBE - (Category 14)



Esdan Air brake tubing is manufactured from nylon (polyamide) to meet requirements of SAE J844 and DOT FMVSS 571.106 specifications. It is developed specifically for air brake applications but can also be used in a wide range of instrumentation and air systems.

Type A tubes are of single wall construction. Type B tubes have a double wall construction with a nylon core, synthetic fibre braid and a nylon cover.

It is manufactured out of heat and light stabilized nylon, has good flexibility and a wide range of operating temperatures -40°F to +200°F (-40°C to +80°C)

### J844A Single Wall Airbrake Tube

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours	Insert Code
	O.D.	I.D.	PSI	kPa	PSI	kPa			
14-SWJ02	1/8	0.078	1000	6900	150	1000	25,100m	Black, Blue, Red	34-99JA02
14-SWJ025	5/32	0.092	1200	8300	150	1000	100m	Black, Blue, Red, Green, Yellow	
14-SWJ03	3/16	0.117	1200	8300	150	1000	50,100m	Black, Blue, Red, Green	
14-SWJ04	1/4	0.170	1200	8300	150	1000	25,50,100m	Blk, Blue, Red, Grn, Yel, Orange	34-99JA04
14-SWJ05	5/16	0.232	1000	6900	150	1000	25,50,100m	Black, Blue, Red	34-99JA05

### J844B Braided Imperial Airbrake Tube

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours	Insert Code
	O.D.	I.D.	PSI	kPa	PSI	kPa			
14-BR06	3/8	0.251	1410	9700	150	1000	25,50,100,250m	Black, Blue, Red, Green, Yel	34-99JB06
14-BR08	1/2	0.376	960	6600	150	1000	25,50,100,250m	Black, Blue, Red, Green, Yel	34-99JB08
14-BR10	5/8	0.441	900	6200	150	1000	25,50,100m	Black, Blue, Red, Green	34-99JB10
14-BR12	3/4	0.566	800	5500	150	1000	25,50,100m	Black, Blue, Red, Green	34-99JB12

### DIN74324 /J844A Metric Single Wall Airbrake Tube

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours	Insert Code
	O.D.	I.D.	PSI	kPa	PSI	kPa			
14-SWM04	4mm	2mm	1200	8300	150	1000	25,50,100m	Black	
14-SWM06	6mm	4mm	1200	8300	150	1000	25,50,100m	Black, Blue, Red, Green	34-99DS06
14-SWM08	8mm	6mm	1000	6900	150	1000	25,50,100m	Black, Blue, Red	34-99DS08
14-SWM10075	10mm	7.5mm	Note : Burst pressures are not required for DIN standard Tube. The first 3 sizes above are J844A pressure ratings.		275	1900	25,50,100m	Black, Blue, Red	34-99DS10
14-SWM1008	10mm	8mm			220	1500	100m	Black	
14-SWM12	12mm	9mm			275	1900	25,50,100m	Black, Blue, Red	34-99DS12
14-SWM14	14mm	10mm			320	2200	25,50,100m	Black	
14-SWM15	15mm	12mm			220	1500	25,50,100m	Black	34-99DS15
14-SWM16	16mm	12mm			275	1900	25,50,100m	Black	

### J844A Braided Metric Airbrake Tube

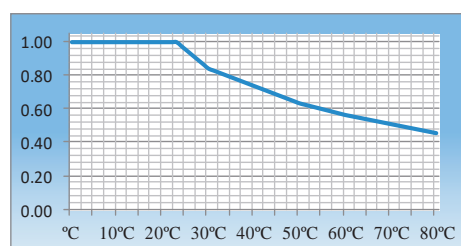
Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours	Insert Code
	O.D.	I.D.	PSI	kPa	PSI	kPa			
14-BRM10	10mm	7mm	1190	8200	150	1000	25,50,100m	Black, Blue, Red	34-99JMB10
14-BRM12	12mm	9mm	1000	6900	150	1000	25,50,100m	Black, Blue, Red	34-99JMB12
14-BRM16	16mm	12mm	870	6000	150	1000	25,50,100m	Black	34-99JMB16

**Note : Some colours of airbrake tube may only be available in 100 metre lengths.**

The working pressures listed for Nylon tube are based on an ambient temp of 23°C. Higher temperatures will result in a reduction of pressure rating.

To calculate working pressures at various temperatures, multiply working pressure by factor given in the table.

Temperature	Factor
-40°C to 23°C	1.00
30°C	0.84
50°C	0.63
60°C	0.56
80°C	0.45



## TRUCK COILS - (Category 14)

### Suzi-Coils



Code	Description	W/Length
14-SUZI	1/2 Red/Blue J844B Fitted Set. Short Tail	3.0m
14-SUZI-L	1/2 Red/Blue J844B Fitted Set. Long Tail	3.7m
14-SUZI-LB	1/2 Unfitted J844B Blue Suzi Coil - Long Tail	3.7m
14-SUZI-LK	1/2 Unfitted J844B Black Suzi Coil - Long Tail	3.7m
14-SUZI-LR	1/2 Unfitted J844B Red Suzi Coil - Long Tail	3.7m
14-SUZI-SB	1/2 Unfitted J844B Blue Suzi Coil - Short Tail	3.0m
14-SUZI-SR	1/2 Unfitted J844B Red Suzi Coil - Short Tail	3.0m
14-SUZI END M8	1/2 Suzi Coil End With Short Springs	N/A
14-BR06C015	3/8 Black J844B Coiled Tube. 15m Working Length	15.0m
14-BR06C015B	3/8 Blue J844B Coiled Tube. 15m Working Length	15.0m
14-BR06C015R	3/8 Red J844B Coiled Tube. 15m Working Length	15.0m
14-BR06C020	3/8 Black J844B Coiled Tube. 20m Working Length	20.0m
14-BR08C015	1/2 Black J844B Coiled Tube. 15m Working Length	15.0m
14-BR08C015B	1/2 Blue J844B Coiled Tube. 15m Working Length	15.0m
14-BR08C015R	1/2 Red J844B Coiled Tube. 15m Working Length	15.0m
14-BR08C020	1/2 Black J844B Coiled Tube. 20m Working Length	20.0m
14-BR08C020B	30m 1/2 Blue J844B Coiled Tube. (20m W/Length)	20.0m
14-BR08C020R	30m 1/2 Red J844B Coiled Tube. (20m W/Length)	20.0m

Fitted Air brake coils are SAE J844 compliant nylon tubing that is helically coiled to give a desired working length. They can be retracted to a very short length and stored out of the way when not in use. They are designed for the transfer of air between the prime mover and semi-trailer.

### Fitted Electrocoils



Code	Description
14-EF15	Fitted Electrcoil. 15 Amp. Short Tail
14-EF15-L	Fitted Electrcoil. 15 Amp. Long Tail
14-EF35	Fitted Electrcoil. 35 Amp. Short Tail
14-EF35-L	Fitted Electrcoil. 35 Amp. Long Tail

15 Amp coils are 7 core polyamide coated. Wiring is 6 cores of 4mm (2mm<sup>2</sup>) cable and one 5mm (3mm<sup>2</sup>) earth cable.

Very good abrasion and sag resistance and UV protection.

Each coils extends to 4.6m (15ft).

Each coil is fitted with standard large round 7 pin metal trailer plugs with Amp rating per pole of 30A at 12 Volts.

Accepts 6mm cable (5.22mm<sup>2</sup>)

Heavy Duty 35 Amp Coils are 7 core polyamide coated. Wiring is 4 x 5mm (3mm<sup>2</sup>), 2 x 6mm (5mm<sup>2</sup>) and 1 x 8AWG (8mm<sup>2</sup>). The heavy duty green jacket offers very good abrasion and sag resistance and UV protection.

Each coils extends to 4.6m (15ft).

Each coil is fitted with heavy duty 7 pin metal trailer plugs with an internal weatherproof seal and cable guard.

Amp rating per pole of 30A at 6-24 Volts continuous

### Unfitted Electrocoils



Code	Description	W/Length
14-ELEC15	Standard Duty 15 Amp 7 Core Electracoil Short Tail	3.0m
14-ELEC15-L	Standard Duty 15 Amp 7 Core Electracoil Long Tail	3.5m
14-ETTEC15X10M	Light Duty 15 Amp 7 Core Electracoil 10m Long	10.0m
14-ELEC25	Heavy Duty 25 Amp 7 Core Electracoil Short Tail	3.0m
14-ELEC25-L	Heavy Duty 25 Amp 7 Core Electracoil Long Tail	3.5m

## POLYURETHANE TUBE (Category 14)



Polyurethane tubing is lightweight, extremely flexible and ultra kink resistant. It remains flexible at low temperatures. It is UV stabilised and abrasive resistant.

The tube is manufactured under tight tolerances from as ester based, FDA approved 98A material.

Temperature Range : -20°C to 60°C (-4°F to 140°F)

### Imperial Tube Sizes

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours
	O.D.	I.D.	PSI	kPa	PSI	kPa		
14-PU02	1/8	0.062	720	4960	240	1650	25,100m	Clear
14-PU03	3/16	0.107	495	3410	165	1140	20,50,100m	Black, Blue
14-PU04	1/4	0.160	430	2960	143	990	20,50,100m	Black, Blue, Clear, Red, Yellow
14-PU06	3/8	0.250	396	2730	132	910	20,50,100m	Black, Blue, Clear, Red, Yellow
14-PU08	1/2	0.320	444	3060	148	1020	20,100m	Black, Blue, Clear

### Metric Tube Sizes

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours
	O.D.	I.D.	PSI	kPa	PSI	kPa		
14-PUM03	3mm	1.8mm	570	3900	190	1300	20,50,100m	Blue
14-PUM04	4mm	2.5mm	570	3900	190	1300	20,100,200m	Black, Blue, Clear, Red, Yellow
14-PUM06	6mm	4.0mm	480	3300	160	1100	20,50,100m	Black, Blue, Clear, Red, Yellow, Green
14-PUM08	8mm	5.0mm	520	3600	170	1200	20,50,100m	Black, Blue, Clear, Red, Yellow
14-PUM10	10mm	6.5mm	480	3300	160	1100	20,50,100m	Black, Blue, Clear, Red, Yellow
14-PUM12	12mm	8.0mm	440	3000	150	1000	20,50,100m	Black, Blue, Clear, Red, Yellow
14-PUM16	16mm	11.0mm	440	3000	150	1000	20,50,100m	Black, Blue, Clear

## TWIN BONDED POLYURETHANE TUBE (Category 14)



Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours
	O.D.	I.D.	PSI	kPa	PSI	kPa		
14-PUMT06	6mm	4.0mm	480	3300	160	1100	100m	Black/Blue
14-PUMT08	8mm	5.0mm	520	3600	170	1200	100m	Black/Blue
14-PUMT10	10mm	6.5mm	480	3300	160	1100	50m	Black/Blue

The working pressures listed for PU tube are based on an ambient temp of 23°C. Higher temperatures will result in a reduction of pressure rating.

To calculate working pressures at various temperatures, multiply working pressure by factor given in the table below.

Temperature	Factor
-20°C to 20°C	1.00
30°C	0.85
40°C	0.70
50°C	0.60
60°C	0.50



Refer to category 20 for a full range of compatible push-in fittings

## PTFE (TEFLON) TUBE (Category 14)



- Manufactured from Virgin Polytetrafluorethylene (PTFE)
- High Operating Temperatures. (-70° to 260°C)
- High Chemical Resistance
- Smooth Bore
- High Flexibility
- Suitable for food, chemical and medical transfer applications
- FDA Approved. PTFE Perfluorocarbon Resins meets FDA 21 CFR 177.1550
- Available in a Natural / Translucent White Colour.

### Imperial Tube Sizes

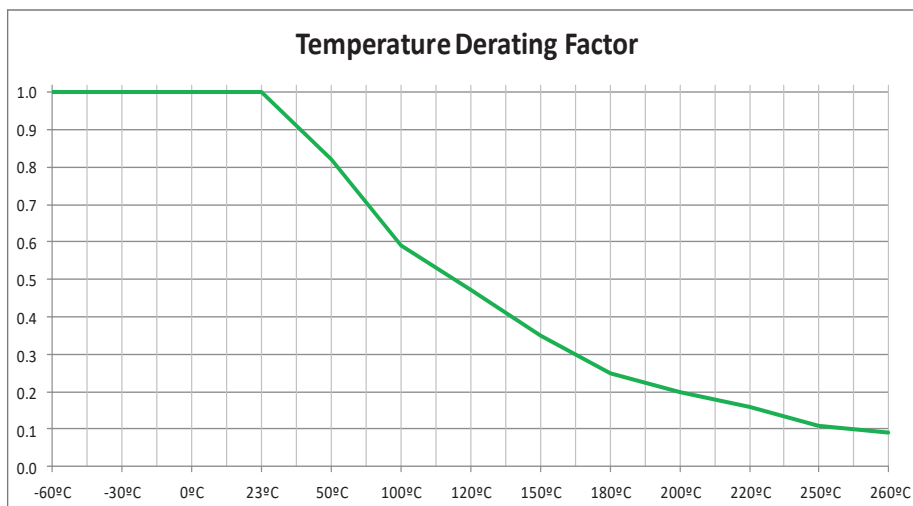
Code	Size		Burst Pressure		Working Pressure		Available Lengths
	O.D.	I.D.	PSI	kpa	PSI	kpa	
14-T0201	1/8 (3.18mm)	1/16 (1.59mm)	1500	10335	375	2584	5m, 25m
14-T0302	3/16 (4.76mm)	1/8 (3.18mm)	962	6625	240	1656	5m, 25m
14-T0403	1/4 (6.35mm)	3/16 (4.76mm)	700	4823	175	1206	5m, 25m
14-T0504	5/16 (7.94mm)	1/4 (6.35mm)	549	3781	137	945	5m, 25m
14-T0604	3/8 (9.53mm)	1/4 (6.35mm)	962	6625	240	1656	5m, 25m
14-T0605	3/8 (9.53mm)	5/16 (7.94mm)	451	3106	113	777	5m, 25m
14-T0806	1/2 (12.7mm)	3/8 (9.53mm)	700	4823	175	1206	5m, 25m
14-T1008	5/8 (15.88mm)	1/2 (12.7mm)	549	3781	137	945	5m, 25m
14-T1210	3/4 (19.05mm)	5/8 (15.88mm)	451	3106	113	777	5m, 25m

### Metric Tube Sizes

Code	Size		Burst Pressure		Working Pressure		Available Lengths
	O.D.	I.D.	PSI	kpa	PSI	kpa	
14-TM0402	4mm (0.157)	2mm (0.079)	1500	10335	375	2584	5m, 25m
14-TM0503	5mm (0.197)	3mm (0.118)	1176	8106	294	2026	5m, 25m
14-TM0604	6mm (0.236)	4mm (0.157)	962	6625	240	1656	5m, 25m
14-TM0805	8mm (0.315)	5mm (0.197)	1096	7548	274	1887	5m, 25m
14-TM0806	8mm (0.315)	6mm (0.236)	700	4823	175	1206	5m, 25m
14-TM1008	10mm (0.394)	8mm (0.315)	549	3781	137	945	5m, 25m
14-TM1209	12mm (0.472)	9mm (0.354)	700	4823	175	1206	5m, 25m

The working pressures listed for PTFE tube are based on an ambient temp of 23°C. Higher temperatures will result in a reduction of pressure rating. To calculate working pressures at various temperatures, multiply working pressure by factor given in the table and graph below

Temp	Factor
-60°C	1.00
-30°C	1.00
0°C	1.00
23°C	1.00
50°C	0.82
100°C	0.59
120°C	0.47
150°C	0.35
180°C	0.25
200°C	0.20
220°C	0.16
250°C	0.11
260°C	0.09



## CLEAR SILICONE TUBE (Category 14)

### General Characteristics

- Manufactured from 100% platinum silicone elastomer.
- Environmentally friendly.
- Odourless, tasteless and non-toxic.
- Individually sealed and packaged 15 meter coils.
- **F.D.A and European Pharmacopoeia approved.**



### Physical Properties

Hardness (durometer)	60 Shore A
Tensile Strength	10.8 Mpa
Elongation at Break	400%
Tear Strength	34 kN/m
Brittle Point	-82°C
Working Temp. Range	-50°C to + 260°C

### Typical Applications

- Peristaltic Pumps
- Aspirating
- Suction
- Infusion
- Anaesthetic Machine Circuits
- Food Manufacturing & Processing
- Laboratory and Scientific Equipment

### Size Range

Code	O.D.	I.D.	Burst Pressure		Working Pressure		Available Lengths
			PSI	kPa	PSI	kPa	
14-SI047024	1.2mm (0.047")	0.6mm (0.024")					5m, 15m
14-SI063031	1.6mm (1/16)	0.8mm (1/32)					5m, 15m
14-SI087047	2.2mm (0.087")	1.2mm (0.047")					5m, 15m
14-SI094063	2.4mm (3/32)	1.6mm (1.16)					5m, 15m
14-SI125063	3.2mm (1/8)	1.6mm (1.16)					5m, 15m
14-SI193102	4.9mm (0.193")	2.6mm (0.102")	8	55	3	18	5m, 15m
14-SI250125	6.4mm (1.4)	3.2mm (1/8)	18	124	6	41	5m, 15m
14-SI312188	7.9mm (5/16)	4.8mm (3/16)	22	152	7	51	5m, 15m
14-SI375188	9.5mm (3/8)	4.8mm (3/16)	32	220	11	73	5m, 15m
14-SI375250	9.5mm (3/8)	6.4mm (1/4)	22	152	7	51	5m, 15m
14-SI437250	11.1mm (7/16)	6.4mm (1/4)	29	200	10	67	5m, 15m
14-SI469281	11.9mm (15/32)	7.1mm (9/32)	34	234	11	78	5m, 15m
14-SI500250	12.7mm (1/2)	6.4mm (1/4)	45	310	15	103	5m, 15m
14-SI500312	12.7mm (1/2)	7.9mm (5/16)	28	193	9	64	5m, 15m
14-SI563312	14.3mm (9/16)	7.9mm (5/16)	48	331	16	110	5m, 15m
14-SI563375	14.3mm (9/16)	9.5mm (3/8)	21	145	7	48	5m, 15m
14-SI591394	15.0mm (0.591")	10.0mm (0.394")	28	193	9	64	5m, 15m
14-SI625375	15.9mm (5/8)	9.5mm (3/8)	30	207	10	69	5m, 15m
14-SI688500	17.5mm (11/16)	12.7mm (1/2)	16	110	5	37	5m, 15m
14-SI750500	19.1mm (3/4)	12.7mm (1/2)	30	207	10	69	5m, 15m
14-SI875625	22.2mm (7/8)	15.9mm (5/8)	25	172	8	57	5m, 15m

## POLYETHYLENE TUBE (LDPE) (Category 14)



Esdan LDPE is ideal for transfer of air & liquids in industrial appliances. It is chemically inert and has excellent resistance to most solvents. LDPE has a wide range of uses in industry, agriculture, chemical plants and paper mills. It provides good resistance to most chemicals. It has an operating temperature range of up to 60°C . LDPE is recommended for pneumatic control installations and low pressure hydraulics where a low cost, flexible connection is required. Esdan LDPE offers sturdy performance. It is lightweight and flexible. LDPE is available in a wide range of colours. All colours other than Yellow are Food Contact to AS 2070

### Imperial Tube Sizes

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours
	O.D.	I.D.	PSI	kPa	PSI	kPa		
14-PE03	3/16	0.124	480	3307	120	827	100m	Black
14-PE04	1/4	0.166	480	3307	120	827	100m	Black, Blue, Natural, Red
14-PE05	5/16	0.208	480	3307	120	827	100m	Black
14-PE06	3/8	0.250	480	3307	120	827	100m	Black, Blue, Natural, Yellow
14-PE08	1/2	0.333	480	3307	120	827	100m	Black, Blue, Natural
14-PE10	5/8	0.500	480	3307	120	827	100m	Black, Natural

### Metric Tube Sizes

Code	Size		Burst Pressure		Working Pressure		Available Lengths	Available Colours
	O.D.	I.D.	PSI	kPa	PSI	kPa		
14-PEM04	4mm	2.6mm	464	3200	116	800	100m	Black, Blue, Natural
14-PEM06	6mm	4mm	464	3200	116	800	100m	Black, Blue, Natural, Red
14-PEM08	8mm	5.3mm	464	3200	116	800	100m	Black, Blue, Natural, Red, Yellow
14-PEM10	10mm	6.6mm	464	3200	116	800	100m	Black, Blue, Green, Natural
14-PEM12	12mm	8mm	464	3200	116	800	100m	Black, Blue, Natural

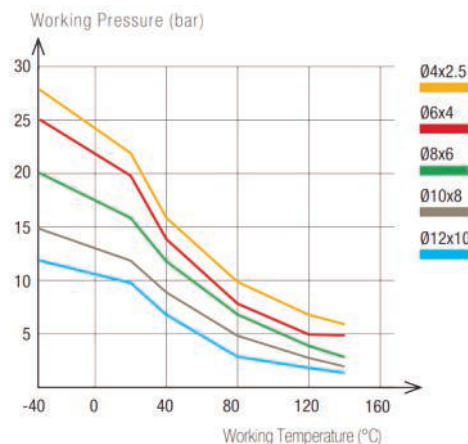
## FEP140 TUBE (Category 14)



- Manufactured from Fluorinated Ethylene Propylene (FEP140)
- Operating Temperatures. (-40° to 150°C)
- Resists to most chemicals and solvents
- Suitable for food, chemical and medical transfer applications
- FDA Approved. Meets FDA 21 CFR 177.1550
- UL94 V-0 Fire Resistance
- Available in Clear only for high fluid visibility

### Metric Tube Sizes

Code	Size		Working Pressure		Available Lengths
	O.D.	I.D.	PSI	kpa	
14-FEM0402	4mm (0.157)	2.5mm (0.098)	330	2250	5m, 25m
14-FEM0604	6mm (0.236)	4mm (0.157)	290	2000	5m, 25m
14-FEM0806	8mm (0.315)	6mm (0.236)	230	1600	5m, 25m
14-FEM1008	10mm (0.394)	8mm (0.315)	170	1200	5m, 25m
14-FEM1210	12mm (0.472)	10mm (0.394)	140	950	5m, 25m



For working pressures at higher temperatures, please see the adjacent graph