







## INDEX

Polyurethane Tube	Page 9.0
Nylon Tube/Tube Cutters	Page 9.1
Reinforced PVC Tube	Page 9.2
Airline Coils	Page 9.2
Hose Clips and Pliers	Page 9.3
Half Hard Copper Tube	Page 9.4
Steel Tube	Page 9.4
Stainless Steel Tube	Page 9.4
Soft Copper Tube	Page 9.5
PTFE Tube	Page 9.5

## TUBING

POLYURETHANE TUBE	CODE	OD (mm)	ID (mm)	COLOUR	WORKING PRESSURE PSI	
	TBU04-2.5	4	2.5	Natural	172	
	TBU04-2.5B	4	2.5	Black	172	
	TBU04-2.5BL	4	2.5	Blue	172	
	TBU04-2.5G	4	2.5	Green	172	
	TBU04-2.5R	4	2.5	Red	172	
	TBU04-2.5Y	4	2.5	Yellow	172	
		TBU05-3	5	3	Natural	183
		TBU05-3B	5	3	Black	183
		TBU05-3BL	5	3	Blue	183
		TBU05-3G	5	3	Green	183
		TBU05-3R	5	3	Red	183
		TBU05-3Y	5	3	Yellow	183
TBU06-4		6	4	Natural	150	
TBU06-4B		6	4	Black	150	
TBU06-4BL		6	4	Blue	150	
TBU06-4G		6	4	Green	150	
	TBU06-4R	6	4	Red	150	
	TBU06-4Y	6	4	Yellow	150	
	TBU08-5	8	5	Natural	136	
	TBU08-5B	8	5	Black	136	
	TBU08-5BL	8	5	Blue	136	
	TBU08-5G	8	5	Green	136	
	TBU08-5R	8	5	Red	136	
	TBU08-5Y	8	5	Yellow	136	
	TBU10-6.5	10	6.5	Natural	110	
	TBU10-6.5B	10	6.5	Black	110	
	TBU10-6.5BL	10	6.5	Blue	110	
	TBU10-6.5G	10	6.5	Green	110	
	TBU10-6.5R	10	6.5	Red	110	
	TBU10-6.5Y	10	6.5	Yellow	110	
	TBU12-8	12	8	Natural	95	
TBU12-8B	12	8	Black	95		
TBU12-8BL	12	8	Blue	95		
TBU12-8G	12	8	Green	95		
TBU12-8R	12	8	Red	95		
TBU12-8Y	12	8	Yellow	95		

- Excellent abrasion resistance
- Resistant to a wide range of chemicals (Contact the sales team for further details)
- High flexibility
- Silicone free
- Temperature: -50°C to 55°C

## METRIC NYLON TUBE

25 METRE COIL



CODE	OD (mm)	ID (mm)	PSI	COLOUR
TBN-04-2.5	4	2.5	543	Natural
TBN-04-2.5BK	4	2.5	543	Black
TBN-04-2.5BL	4	2.5	543	Blue
TBN-04-2.5G	4	2.5	543	Green
TBN-04-2.5R	4	2.5	543	Red
TBN-04-2.5Y	4	2.5	543	Yellow
TBN-05-3.3	5	3.3	467	Natural
TBN-05-3.3BK	5	3.3	467	Black
TBN-05-3.3BL	5	3.3	467	Blue
TBN-05-3.3G	5	3.3	467	Green
TBN-05-3.3R	5	3.3	467	Red
TBN-05-3.3Y	5	3.3	467	Yellow
TBN-06-4	6	4	453	Natural
TBN-06-4BK	6	4	453	Black
TBN-06-4BL	6	4	453	Blue
TBN-06-4G	6	4	453	Green
TBN-06-4R	6	4	453	Red
TBN-06-4Y	6	4	453	Yellow
TBN-08-6	8	6	302	Natural
TBN-08-6BK	8	6	302	Black
TBN-08-6BL	8	6	302	Blue
TBN-08-6G	8	6	302	Green
TBN-08-6R	8	6	302	Red
TBN-08-6Y	8	6	302	Yellow

CODE	OD (mm)	ID (mm)	PSI	COLOUR
TBN-10-7	10	7	388	Natural
TBN-10-7BK	10	7	388	Black
TBN-10-7BL	10	7	388	Blue
TBN-10-7G	10	7	388	Green
TBN-10-7R	10	7	388	Red
TBN-10-7Y	10	7	388	Yellow
TBN-12-9	12	9	181	Natural
TBN-12-9BK	12	9	181	Black
TBN-12-9BL	12	9	181	Blue
TBN-12-9G	12	9	181	Green
TBN-12-9R	12	9	181	Red
TBN-12-9Y	12	9	181	Yellow
TBN-14-11	14	11	247	Natural
TBN-15-12	15	12	227	Natural
TBN-16-12	16	12	302	Natural
TBN-18-14	18	14	259	Natural
TBN-20-16	20	16	227	Natural
TBN-22-17	22	17	266	Natural
TBN-28-22	28	22	247	Natural



## IMPERIAL NYLON TUBE

30 METRE COIL



CODE	OD"	ID"	PSI	COLOUR
NT2-075	1/8	0.075	597	Natural
NT2-075BK	1/8	0.075	597	Black
NT2-075BL	1/8	0.075	597	Blue
NT2-075G	1/8	0.075	597	Green
NT2-075R	1/8	0.075	597	Red
NT2-075Y	1/8	0.075	597	Yellow
NT2-095	1/8	0.095	284	Natural
NT3-117	3/16	0.117	541	Natural
NT3-117BK	3/16	0.117	541	Black
NT3-117BL	3/16	0.117	541	Blue
NT3-117G	3/16	0.117	541	Green
NT3-117R	3/16	0.117	541	Red
NT3-117Y	3/16	0.117	541	Yellow
NT4-150	1/4	0.150	597	Natural
NT4-170	1/4	0.170	427	Natural
NT4-170BK	1/4	0.170	427	Black
NT4-170BL	1/4	0.170	427	Blue
NT4-170G	1/4	0.170	427	Green
NT4-170R	1/4	0.170	427	Red
NT4-170Y	1/4	0.170	427	Yellow
NT5-212	5/16	0.212	427	Natural
NT5-212BK	5/16	0.212	427	Black
NT5-212BL	5/16	0.212	427	Blue
NT5-212G	5/16	0.212	427	Green
NT5-212R	5/16	0.212	427	Red
NT5-212Y	5/16	0.212	427	Yellow

CODE	OD"	ID"	PSI	COLOUR
NT6-250	3/8	0.250	455	Natural
NT6-265	3/8	0.265	370	Natural
NT6-265BK	3/8	0.265	370	Black
NT6-265BL	3/8	0.265	370	Blue
NT6-265G	3/8	0.265	370	Green
NT6-265R	3/8	0.265	370	Red
NT6-265Y	3/8	0.265	370	Yellow
NT8-375	1/2	0.375	299	Natural
NT8-375BK	1/2	0.375	299	Black
NT8-375BL	1/2	0.375	299	Blue
NT8-375G	1/2	0.375	299	Green
NT8-375R	1/2	0.375	299	Red
NT8-375Y	1/2	0.375	299	Yellow
NT10-500	5/8	0.500	228	Natural
NT12-594	3/4	0.594	242	Natural
NT16-813	1	0.813	213	Natural

- Manufactured to BS5409 Part 1
- Suitable for food use
- Resistant to a wide range of chemicals
- Excellent abrasion resistance
- Good flexibility
- Suitable for use with push in fittings

CODE	Ø RANGE
300010	4-10mm
300020	4-14mm



TUBE CUTTERS

**REINFORCED PVC TUBE 30 METRE COIL**

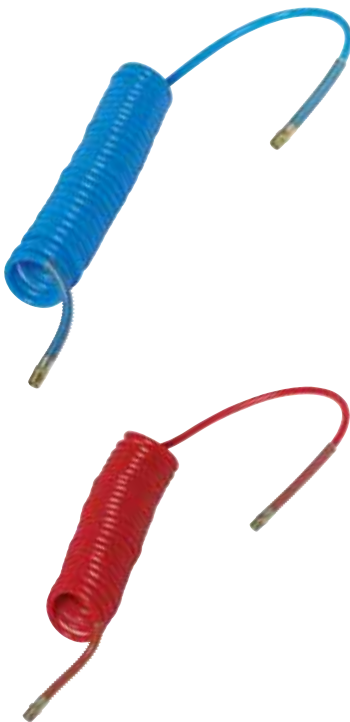


- Manufactured to BS6066
- Temperature range: -15°C to 60°C
- Suitable for food use
- Resistant to a wide range of chemicals
- Excellent abrasion resistance
- Good flexibility

CODE	ID	ID (mm)	OD (mm)	WORKING PRESSURE bar
<b>CTR4-30</b>	1/4	6.3	11	10
<b>CTR5-30</b>	5/16	8	12	10
<b>CTR6-30</b>	3/8	10	14	10
<b>CTR8-30</b>	1/2	12.5	18	10
<b>CTR10-30</b>	5/8	16	22	10
<b>CTR12-30</b>	3/4	20	25	10
<b>CTR16-30</b>	1	25	33	10
<b>CTR20-30</b>	1 1/4	31.5	41	6
<b>CTR24-30</b>	1 1/2	40	49	6
<b>CTR32-30</b>	2	50	62	3



**POLYURETHANE COMPACT AIRLINE COIL**



CODE	OD (mm)	LENGTH (Mtrs)
<b>BLUE</b>		
<b>ALC8-2BLP</b>	8	2
<b>ALC8-4BLP</b>	8	4
<b>ALC8-6BLP</b>	8	6
<b>ALC10-2BLP</b>	10	2
<b>ALC10-4BLP</b>	10	4
<b>ALC10-6BLP</b>	10	6
<b>ALC12-2BLP</b>	12	2
<b>ALC12-4BLP</b>	12	4
<b>ALC12-6BLP</b>	12	6

CODE	OD (mm)	LENGTH (Mtrs)
<b>RED</b>		
<b>ALC8-2RP</b>	8	2
<b>ALC8-4RP</b>	8	4
<b>ALC8-6RP</b>	8	6
<b>ALC10-2RP</b>	10	2
<b>ALC10-4RP</b>	10	4
<b>ALC10-6RP</b>	10	6
<b>ALC12-2RP</b>	12	2
<b>ALC12-4RP</b>	12	4
<b>ALC12-6RP</b>	12	6

- Excellent abrasion resistance
- Resistance to a wide range of chemicals
- Excellent kink resistance
- Temperature range: -20°C to 75°C
- Maximum working pressure: 10 Bar
- 8mm OD - 10mm OD fitted with 1/4 BSPT press in swivel couplings complete with springs
- 12mm OD fitted with 3/8 BSPT press in swivel couplings complete with springs
- Ideally suited to industrial applications involving air tools, instrumentation, robotics and many other industrial applications

## DOUBLE EAR CLIP



CODE	IMPERIAL SIZE	MIN SIZE (mm)	MAX SIZE (mm)
OC3	3/16	4	6
OC4	1/4	5	7
OC5	5/16	7	9
OC6	3/8	8	11
OC7	7/16	9	11
OC8	1/2	11	13
OC9	9/16	13	15
OC10	5/8	15	18
OC12	3/4	17	20
OC14	7/8	20	23
OC15	15/16	22	25
OC16	1	23	27
OC17	1 1/16	25	28
OC19	1 3/16	28	31
OC21	1 5/16	31	34
OC23	1 7/16	34	37
OC24	1 1/2	37	40
OC26	1 5/8	40	43
OC28	1 3/4	43	46

### CODE

### OC-PLIER



O CLIP PLIER

## TUBING

### HOSE CLIPS - MILD STEEL

CODE	MIN SIZE (mm)	MAX SIZE (mm)
000-MS	9.5	12
M00-MS	11	16
00-MS	13	20
0-MS	16	22
0X-MS	18	25
1A-MS	22	30
1-MS	25	35
1X-MS	30	40
1M-MS	32	45
2A-MS	35	50
2-MS	40	55
2X-MS	45	60
3-MS	55	70
3X-MS	60	80
4-MS	70	90
4X-MS	85	100
5-MS	90	120
6-MS	110	140
6X-MS	120	150
7-MS	135	165
7 1/2-MS	158	190
8 1/2-MS	184	216
9 1/2-MS	210	242
10 1/2-MS	235	267

- Mild steel zinc plated
- Manufactured to BS5315

### HOSE CLIPS - STAINLESS STEEL

CODE	MIN SIZE (mm)	MAX SIZE (mm)
000-SS	9.5	12
M00-SS	11	16
00-SS	13	20
0-SS	16	22
0X-SS	18	25
1A-SS	22	30
1-SS	25	35
1X-SS	30	40
1M-SS	32	45
2A-SS	35	50
2-SS	40	55
2X-SS	45	60
3-SS	55	70
3X-SS	60	80
4-SS	70	90
4X-SS	85	100

- 18/8 Marine grade stainless steel
- Manufactured to BS5315



### HALF HARD COPPER TUBE



CODE	OD	GAUGE	PSI
<b>IMPERIAL</b>			
HHCT2-22	1/8	22	3928
HHCT3-22	3/16	22	2589
HHCT4-22	1/4	20	2488
HHCT5-22	5/16	20	1978
HHCT6-22	3/8	20	1644
HHCT8-22	1/2	20	1236
HHCT10-22	5/8	20	974
HHCT12-22	3/4	16	1484

CODE	OD	WALL (mm)	PSI
<b>METRIC</b>			
MHHCT4-.6	4	0.6	2604
MHHCT5-.8	5	0.8	2779
MHHCT6-1	6	1	2885
MHHCT8-1	8	1	2167
MHHCT10-1	10	1	1731
MHHCT12-1	12	1	1440
MHHCT15-1	15	1	1149
MHHCT16-1.2	16	1.2	1280
MHHCT22-1.2	22	1.2	931
MHHCT28-1.5	28	1.5	902

- Manufactured to EN 12735
- In 3 metre lengths
- Prices Are Subject To Change

### BS1387 STEEL TUBE

3.25 METRE



HALF  
RANDOM  
LENGTH

CODE	BSP
GST4HR	1/4
GST6HR	3/8
GST8HR	1/2
GST12HR	3/4
GST16HR	1
GST20HR	1 1/4
GST24HR	1 1/2
GST32HR	2
GST40HR	2 1/2
GST48HR	3
GST64HR	4

- Medium screwed and socketed
- Galvanised

### BS1387 STEEL TUBE

3.25 METRE



HALF  
RANDOM  
LENGTH

CODE	BSP
ST4HR	1/4
ST6HR	3/8
ST8HR	1/2
ST12HR	3/4
ST16HR	1
ST20HR	1 1/4
ST24HR	1 1/2
ST32HR	2
ST40HR	2 1/2
ST48HR	3
ST64HR	4

- Medium screwed and socketed
- Red oxide



### STAINLESS STEEL TUBE



CODE	OD	GAUGE	PSI
<b>IMPERIAL</b>			
SST2-22	1/8	22	9894
SST4-20	1/4	20	7493
SST4-18	1/4	18	8730
SST4-16	1/4	16	11712
SST6-20	3/8	20	4000
SST6-18	3/8	18	5529
SST6-16	3/8	16	7493
SST8-18	1/2	18	4000
SST8-16	1/2	16	5529
SST12-16	3/4	16	3492
SST16-16	1	16	2473

CODE	OD	WALL (mm)	PSI
<b>METRIC</b>			
MSST6-1	6	1	7493
MSST6-1.5	6	1.5	10548
MSST8-1	8	1	5965
MSST8-1.5	8	1.5	7711
MSST10-1	10	1	4510
MSST10-1.5	10	1.5	7129
MSST12-1	12	1	3564
MSST12-1.5	12	1.5	5456
MSST15-1.5	15	1.5	4074
MSST18-2	18	2	4874
MSST20-2	20	2	4219
MSST22-1.5	22	1.5	2764
MSST25-2	25	2	3346

- Manufactured to ASTM A269 316L
- In 6 metre lengths

**SOFT COPPER TUBE  
ANNEALED**  
10 & 30 METRE COILS



CODE	OD	GAUGE	PSI
<b>IMPERIAL 10 Metre Coils</b>			
CT2-22-10	1/8	22	3026
CT3-22-10	3/16	22	1978
CT4-22-10	1/4	22	1484
CT5-22-10	5/16	22	1178
CT6-22-10	3/8	22	974
CT8-20-10	1/2	20	945

CODE	OD	GAUGE	PSI
<b>IMPERIAL 30 Metre Coils</b>			
CT2-22-30	1/8	22	3026
CT3-22-30	3/16	22	1978
CT4-22-30	1/4	22	1484
CT5-22-30	5/16	22	1178
CT6-22-30	3/8	22	974
CT8-20-30	1/2	20	945

CODE	OD	WALL (mm)	PSI
<b>METRIC 10 Metre Coils</b>			
MCT4-.6-10	4	0.6	1993
MCT5-.8-10	5	0.8	2124
MCT6-.8-10	6	0.8	1760
MCT8-.8-10	8	0.8	1324
MCT10-.8-10	10	0.8	1047
MCT12-1-10	12	1	1091

CODE	OD	WALL (mm)	PSI
<b>METRIC 30 Metre Coils</b>			
MCT4-.6-30	4	0.6	1993
MCT6-.8-30	6	0.8	1760
MCT8-.8-30	8	0.8	1324
MCT10-.8-30	10	0.8	1047
MCT12-1-30	12	1	1091

- Manufactured to EN 12735 C106 (formerly BS2871 part2)
- Internal surfaces are cleaned and polished
- Suitable for air conditioning and refrigeration applications
- Also suitable for general use

**PRICES ARE SUBJECT TO CHANGE**

**TUBING**

**PTFE TUBE**  
10 & 30 METRE COILS



CODE	ODmm	IDmm
<b>10 Metre Coils</b>		
TBF04-2.5-10	4	2.5
TBF06-4-10	6	4
TBF08-6-10	8	6
TBF10-8-10	10	8
TBF12-10-10	12	10

CODE	ODmm	IDmm
<b>30 Metre Coils</b>		
TBF04-2.5-30	4	2.5
TBF06-4-30	6	4
TBF08-6-30	8	6
TBF10-8-30	10	8
TBF12-10-30	12	10

- Tensile strength kp/cm<sup>2</sup>: 220
- Elongation %: 350
- Melting Point °C: 320
- Lowest temperature °C: -200
- Excellent non flammability
- Excellent weather resistance