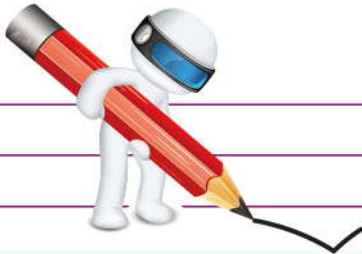


# SECTION 3



## DIN SPEC NYLON TUBING





## COILS

Available in 15 / 30 / 50 / 100 metre coils and also dispensing drums.  
The Type 12 Nylon is can be used throughout the pneumatics industry, and is suitable for air brake, fuel and lube applications and can be supplied in both Metric and Imperial sizes in a number of colours. (Please ask if not listed)

## DIN SPEC NYLON TUBING

### Semi Rigid Nylon Tubing Type 12

- Manufactured in accordance to BS 5409, DIN 73378 & DIN 74324
  - Flexible, Lightweight and Durable
- Can be used over a wide range of temperatures
  - Resistant to a wide range of chemicals
  - High resistance to moisture absorption
    - Silicone Free

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N41BK/15	4 mm	2.5 mm	BLACK
N41R/15	4 mm	2.5 mm	RED
N41Y/15	4 mm	2.5 mm	YELLOW
N41B/15	4 mm	2.5 mm	BLUE
N41G/15	4 mm	2.5 mm	GREEN
N41N/15	4 mm	2.5 mm	NATURAL

<b>30 MTR COILS</b>			
N41BK/30	4 mm	2.5 mm	BLACK
N41R/30	4 mm	2.5 mm	RED
N41Y/30	4 mm	2.5 mm	YELLOW
N41B/30	4 mm	2.5 mm	BLUE
N41G/30	4 mm	2.5 mm	GREEN
N41N/30	4 mm	2.5 mm	NATURAL

<b>50 MTR COILS</b>			
N41BK/50	4 mm	2.5 mm	BLACK
N41R/50	4 mm	2.5 mm	RED
N41Y/50	4 mm	2.5 mm	YELLOW
N41B/50	4 mm	2.5 mm	BLUE
N41G/50	4 mm	2.5 mm	GREEN
N41N/50	4 mm	2.5 mm	NATURAL

<b>100 MTR COILS</b>			
N41BK/100	4 mm	2.5 mm	BLACK
N41R/100	4 mm	2.5 mm	RED
N41Y/100	4 mm	2.5 mm	YELLOW
N41B/100	4 mm	2.5 mm	BLUE
N41G/100	4 mm	2.5 mm	GREEN
N41N/100	4 mm	2.5 mm	NATURAL

Max Work Pressure = 26 Bar  
Max Burst Pressure = 104 Bar  
Bend Radius = 25 mm

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N61BK/15	6 mm	4 mm	BLACK
N61R/15	6 mm	4 mm	RED
N61Y/15	6 mm	4 mm	YELLOW
N61B/15	6 mm	4 mm	BLUE
N61G/15	6 mm	4 mm	GREEN
N61N/15	6 mm	4 mm	NATURAL

<b>30 MTR COILS</b>			
N61BK/30	6 mm	4 mm	BLACK
N61R/30	6 mm	4 mm	RED
N61Y/30	6 mm	4 mm	YELLOW
N61B/30	6 mm	4 mm	BLUE
N61G/30	6 mm	4 mm	GREEN
N61N/30	6 mm	4 mm	NATURAL

<b>50 MTR COILS</b>			
N61BK/50	6 mm	4 mm	BLACK
N61R/50	6 mm	4 mm	RED
N61Y/50	6 mm	4 mm	YELLOW
N61B/50	6 mm	4 mm	BLUE
N61G/50	6 mm	4 mm	GREEN
N61N/50	6 mm	4 mm	NATURAL

<b>100 MTR COILS</b>			
N61BK/100	6 mm	4 mm	BLACK
N61R/100	6 mm	4 mm	RED
N61Y/100	6 mm	4 mm	YELLOW
N61B/100	6 mm	4 mm	BLUE
N61G/100	6 mm	4 mm	GREEN
N61N/100	6 mm	4 mm	NATURAL

Max Work Pressure = 24 Bar  
Max Burst Pressure = 96 Bar  
Bend Radius = 35 mm

## DIN SPEC NYLON TUBING - COILS

Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N81BK/15	8 mm	6 mm	BLACK
N81R/15	8 mm	6 mm	RED
N81Y/15	8 mm	6 mm	YELLOW
N81B/15	8 mm	6 mm	BLUE
N81G/15	8 mm	6 mm	GREEN
N81N/15	8 mm	6 mm	NATURAL

### 30 MTR COILS

N81BK/30	8 mm	6 mm	BLACK
N81R/30	8 mm	6 mm	RED
N81Y/30	8 mm	6 mm	YELLOW
N81B/30	8 mm	6 mm	BLUE
N81G/30	8 mm	6 mm	GREEN
N81N/30	8 mm	6 mm	NATURAL

### 50 MTR COILS

N81BK/50	8 mm	6 mm	BLACK
N81R/50	8 mm	6 mm	RED
N81Y/50	8 mm	6 mm	YELLOW
N81B/50	8 mm	6 mm	BLUE
N81G/50	8 mm	6 mm	GREEN
N81N/50	8 mm	6 mm	NATURAL

### 100 MTR COILS

N81BK/100	8 mm	6 mm	BLACK
N81R/100	8 mm	6 mm	RED
N81Y/100	8 mm	6 mm	YELLOW
N81B/100	8 mm	6 mm	BLUE
N81G/100	8 mm	6 mm	GREEN
N81N/100	8 mm	6 mm	NATURAL

Max Work Pressure = 14 Bar / Min Burst Pressure = 56 Bar  
Bend Radius = 45 mm

Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N101BK/15	10 mm	8 mm	BLACK
N101R/15	10 mm	8 mm	RED
N101Y/15	10 mm	8 mm	YELLOW
N101B/15	10 mm	8 mm	BLUE
N101G/15	10 mm	8 mm	GREEN
N101N/15	10 mm	8 mm	NATURAL

### 30 MTR COILS

N101BK/30	10 mm	8 mm	BLACK
N101R/30	10 mm	8 mm	RED
N101Y/30	10 mm	8 mm	YELLOW
N101B/30	10 mm	8 mm	BLUE
N101G/30	10 mm	8 mm	GREEN
N101N/30	10 mm	8 mm	NATURAL

### 50 MTR COILS

N101BK/50	10 mm	8 mm	BLACK
N101R/50	10 mm	8 mm	RED
N101Y/50	10 mm	8 mm	YELLOW
N101B/50	10 mm	8 mm	BLUE
N101G/50	10 mm	8 mm	GREEN
N101N/50	10 mm	8 mm	NATURAL

### 100 MTR COILS

N101BK/100	10 mm	8 mm	BLACK
N101R/100	10 mm	8 mm	RED
N101Y/100	10 mm	8 mm	YELLOW
N101B/100	10 mm	8 mm	BLUE
N101G/100	10 mm	8 mm	GREEN
N101N/100	10 mm	8 mm	NATURAL

Max Work Pressure = 14 Bar / Min Burst Pressure = 56 Bar  
Bend Radius = 65 mm

Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N10125BK/15	10 mm	7.5 mm	BLACK
N10125R/15	10 mm	7.5 mm	RED
N10125Y/15	10 mm	7.5 mm	YELLOW
N10125B/15	10 mm	7.5 mm	BLUE
N10125G/15	10 mm	7.5 mm	GREEN
N10125N/15	10 mm	7.5 mm	NATURAL

### 30 MTR COILS

N10125BK/30	10 mm	7.5 mm	BLACK
N10125R/30	10 mm	7.5 mm	RED
N10125Y/30	10 mm	7.5 mm	YELLOW
N10125B/30	10 mm	7.5 mm	BLUE
N10125G/30	10 mm	7.5 mm	GREEN
N10125N/30	10 mm	7.5 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
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### 50 MTR COILS

N10125BK/50	10 mm	7.5 mm	BLACK
N10125R/50	10 mm	7.5 mm	RED
N10125Y/50	10 mm	7.5 mm	YELLOW
N10125B/50	10 mm	7.5 mm	BLUE
N10125G/50	10 mm	7.5 mm	GREEN
N10125N/50	10 mm	7.5 mm	NATURAL

### 100 MTR COILS

N10125BK/100	10 mm	7.5 mm	BLACK
N10125R/100	10 mm	7.5 mm	RED
N10125Y/100	10 mm	7.5 mm	YELLOW
N10125B/100	10 mm	7.5 mm	BLUE
N10125G/100	10 mm	7.5 mm	GREEN
N10125N/100	10 mm	7.5 mm	NATURAL

Max Work Pressure = 22 Bar / Min Burst Pressure = 88 Bar / Bend Radius = 60 mm

## DIN SPEC NYLON TUBING - COILS



Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N1015BK/15	10 mm	7 mm	BLACK
N1015R/15	10 mm	7 mm	RED
N1015Y/15	10 mm	7 mm	YELLOW
N1015B/15	10 mm	7 mm	BLUE
N1015G/15	10 mm	7 mm	GREEN
N1015N/15	10 mm	7 mm	NATURAL

### 30 MTR COILS

N1015BK/30	10 mm	7 mm	BLACK
N1015R/30	10 mm	7 mm	RED
N1015Y/30	10 mm	7 mm	YELLOW
N1015B/30	10 mm	7 mm	BLUE
N1015G/30	10 mm	7 mm	GREEN
N1015N/30	10 mm	7 mm	NATURAL

Max Work Pressure = 22 Bar / Min Burst Pressure = 88 Bar  
Bend Radius = 70 mm

Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N1215BK/15	12 mm	9 mm	BLACK
N1215R/15	12 mm	9 mm	RED
N1215Y/15	12 mm	9 mm	YELLOW
N1215B/15	12 mm	9 mm	BLUE
N1215G/15	12 mm	9 mm	GREEN
N1215N/15	12 mm	9 mm	NATURAL

### 30 MTR COILS

N1215BK/30	12 mm	9 mm	BLACK
N1215R/30	12 mm	9 mm	RED
N1215Y/30	12 mm	9 mm	YELLOW
N1215B/30	12 mm	9 mm	BLUE
N1215G/30	12 mm	9 mm	GREEN
N1215N/30	12 mm	9 mm	NATURAL

### 50 MTR COILS

N1215BK/50	12 mm	9 mm	BLACK
N1215R/50	12 mm	9 mm	RED
N1215Y/50	12 mm	9 mm	YELLOW
N1215B/50	12 mm	9 mm	BLUE
N1215G/50	12 mm	9 mm	GREEN
N1215N/50	12 mm	9 mm	NATURAL

Max Work Pressure = 21 Bar  
Min Burst Pressure = 84 Bar  
Bend Radius = 70 mm

Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N142BK/15	14 mm	10 mm	BLACK
N142N/15	14 mm	10 mm	NATURAL

### 30 MTR COILS

N142BK/30	14 mm	10 mm	BLACK
N142N/30	14 mm	10 mm	NATURAL

14 x 1.5 mm available made to order !

Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N1515BK/15	15 mm	12 mm	BLACK
N1515N/15	15 mm	12 mm	NATURAL

### 30 MTR COILS

N1515BK/30	15 mm	12 mm	BLACK
N1515N/30	15 mm	12 mm	NATURAL

Max Work Pressure = 20 Bar  
Min Burst Pressure = 80 Bar  
Bend Radius = 85 mm

Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N162BK/15	16 mm	12 mm	BLACK
N162N/15	16 mm	12 mm	NATURAL

### 30 MTR COILS

N162BK/30	16 mm	12 mm	BLACK
N162N/30	16 mm	12 mm	NATURAL

Max Work Pressure = 18 Bar  
Min Burst Pressure = 72 Bar  
Bend Radius = 90 mm

Part Ref	OD Size	ID Size	Colour
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### 15 MTR COILS

N182BK/15	18 mm	14 mm	BLACK
N182R/15	18 mm	14 mm	RED
N182Y/15	18 mm	14 mm	YELLOW
N182N/15	18 mm	14 mm	NATURAL

### 30 MTR COILS

N182BK/30	18 mm	14 mm	BLACK
N182R/30	18 mm	14 mm	RED
N182Y/30	18 mm	14 mm	YELLOW
N182N/30	18 mm	14 mm	NATURAL

Max Work Pressure = 16 Bar  
Min Burst Pressure = 64 Bar  
Bend Radius = 115 mm



## DIN SPEC NYLON TUBING - COILS

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N51BK/15	5 mm	3.3 mm	BLACK
N51N/15	5 mm	3.3 mm	NATURAL
<b>30 MTR COILS</b>			
N51BK/30	5 mm	3.3 mm	BLACK
N51N/30	5 mm	3.3 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N615BK/15	6 mm	3 mm	BLACK
N615N/15	6 mm	3 mm	NATURAL
<b>30 MTR COILS</b>			
N615BK/30	6 mm	3 mm	BLACK
N615N/30	6 mm	3 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N815BK/15	8 mm	5 mm	BLACK
N815N/15	8 mm	5 mm	NATURAL
<b>30 MTR COILS</b>			
N815BK/30	8 mm	5 mm	BLACK
N815N/30	8 mm	5 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N915BK/15	9 mm	6 mm	BLACK
N915N/15	9 mm	6 mm	NATURAL
<b>30 MTR COILS</b>			
N915BK/30	9 mm	6 mm	BLACK
N915N/30	9 mm	6 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N1115BK/15	11 mm	8 mm	BLACK
N1115N/15	11 mm	8 mm	NATURAL
<b>30 MTR COILS</b>			
N1115BK/30	11 mm	8 mm	BLACK
N1115N/30	11 mm	8 mm	NATURAL

Other Colours and Lengths  
available upon request



Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N122BK/15	12 mm	8 mm	BLACK
N122N/15	12 mm	8 mm	NATURAL
<b>30 MTR COILS</b>			
N122BK/30	12 mm	8 mm	BLACK
N122N/30	12 mm	8 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N1315K/15	13 mm	10 mm	BLACK
N1315N/15	13 mm	10 mm	NATURAL
<b>30 MTR COILS</b>			
N1315BK/30	13 mm	10 mm	BLACK
N1315N/30	13 mm	10 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N1415BK/15	14 mm	11 mm	BLACK
N1415N/15	14 mm	11 mm	NATURAL
<b>30 MTR COILS</b>			
N1415BK/30	14 mm	11 mm	BLACK
N1415N/30	14 mm	11 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N152BK/15	15 mm	11 mm	BLACK
N152N/15	15 mm	11 mm	NATURAL
<b>30 MTR COILS</b>			
N152BK/30	15 mm	11 mm	BLACK
N152N/30	15 mm	11 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N2225BK/15	22 mm	17 mm	BLACK
<b>30 MTR COILS</b>			
N2225BK/30	22 mm	17 mm	BLACK

Part Ref	OD Size	ID Size	Colour
<b>15 MTR COILS</b>			
N283BK/15	28 mm	22 mm	BLACK
<b>30 MTR COILS</b>			
N283BK/30	28 mm	22 mm	BLACK



## DISPENSING DRUMS

## DIN SPEC NYLON TUBING

### Semi Rigid Nylon Tubing Type 12

- Manufactured in accordance to BS 5409, DIN 73378 & DIN 74324
  - Flexible, Lightweight and Durable
- Can be used over a wide range of temperatures
  - Resistant to a wide range of chemicals
  - High resistance to moisture absorption
    - Silicone Free

Part Ref	OD Size	ID Size	Colour
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#### 1000 MTR DRUM

N41BK/1000	4 mm	2.5 mm	BLACK
N41R/1000	4 mm	2.5 mm	RED
N41Y/1000	4 mm	2.5 mm	YELLOW
N41B/1000	4 mm	2.5 mm	BLUE
N41G/1000	4 mm	2.5 mm	GREEN
N41N/1000	4 mm	2.5 mm	NATURAL

#### 500 MTR DRUM

N61BK/500	6 mm	4 mm	BLACK
N61R/500	6 mm	4 mm	RED
N61Y/500	6 mm	4 mm	YELLOW
N61B/500	6 mm	4 mm	BLUE
N61G/500	6 mm	4 mm	GREEN
N61N/500	6 mm	4 mm	NATURAL

#### 500 MTR DRUM

N81BK/500	8 mm	6 mm	BLACK
N81R/500	8 mm	6 mm	RED
N81Y/500	8 mm	6 mm	YELLOW
N81B/500	8 mm	6 mm	BLUE
N81G/500	8 mm	6 mm	GREEN
N81N/500	8 mm	6 mm	NATURAL

#### 500 MTR DRUM

N10125BK/500	10 mm	2.5 mm	BLACK
N10125R/500	10 mm	2.5 mm	RED
N10125Y/500	10 mm	2.5 mm	YELLOW
N10125B/500	10 mm	2.5 mm	BLUE
N10125G/500	10 mm	2.5 mm	GREEN
N10125/500	10 mm	2.5 mm	NATURAL

Part Ref	OD Size	ID Size	Colour
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#### 300 MTR DRUM

N2151BK/300	12 mm	9 mm	BLACK
N1215R/300	12 mm	9 mm	RED
N1215Y/300	12 mm	9 mm	YELLOW

#### 200 MTR DRUM

N1515BK/200	15 mm	12 mm	BLACK
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#### 200 MTR DRUM

N162BK/200	16 mm	12 mm	BLACK
N162R/200	16 mm	12 mm	RED
N162Y/200	16 mm	12 mm	YELLOW

#### 200 MTR COILS

N182BK/200	18 mm	14 mm	BLACK
N182R/200	18 mm	14 mm	RED
N182Y/200	18 mm	14 mm	YELLOW

External Diameter	Internal Diameter	Max Working Pressure	Minimum Burst Pressure	Weight Per Mtr	Bend Radius
4 mm	2.5 mm	26 Bar	104 Bar	0.008 Kg	25 mm
6 mm	4 mm	24 Bar	96 Bar	0.017 Kg	35 mm
8 mm	6 mm	14 Bar	56 Bar	0.023 Kg	45 mm
10 mm	7.5 mm	22 Bar	88 Bar	0.039 Kg	60 mm
12 mm	9 mm	21 Bar	84 Bar	0.055 Kg	70 mm
15 mm	12 mm	20 Bar	80 Bar	0.064 Kg	85 mm
16 mm	12 mm	18 Bar	72 Bar	0.100 Kg	90 mm
18 mm	14 mm	16 Bar	64 Bar	0.117 Kg	115 mm

Din Spec Nylon in drums lengths can be made to order in any colour required - Please ask for full details

Manufactured in the U.K



**Drum  
Stands  
Available**





## IMPERIAL NYLON TUBING

### Semi Rigid Nylon Tubing Type 12

- Manufactured in accordance to BS 5409, DIN 73378 & DIN 74324
  - Flexible, Lightweight and Durable
- Can be used over a wide range of temperatures
- Resistant to a wide range of chemicals
- High resistance to moisture absorption
  - Silicone Free



### 15 MTR COILS



Part Ref	OD Size	ID Size	Colour
15 MTR COILS			
N1BK/15	1/8"	0.075"	BLACK
N1R/15	1/8"	0.075"	RED
N1Y/15	1/8"	0.075"	YELLOW
N1B/15	1/8"	0.075"	BLUE
N1G/15	1/8"	0.075"	GREEN
N1N/15	1/8"	0.075"	NATURAL
N3BK/15	3/16"	0.117"	BLACK
N3R/15	3/16"	0.117"	RED
N3Y/15	3/16"	0.117"	YELLOW
N3B/15	3/16"	0.117"	BLUE
N3G/15	3/16"	0.117"	GREEN
N3N/15	3/16"	0.117"	NATURAL
N4BK/15	1/4"	0.170"	BLACK
N4R/15	1/4"	0.170"	RED
N4Y/15	1/4"	0.170"	YELLOW
N4B/15	1/4"	0.170"	BLUE
N4G/15	1/4"	0.170"	GREEN
N4N/15	1/4"	0.170"	NATURAL
N5BK/15	5/16"	0.212"	BLACK
N5R/15	5/16"	0.212"	RED
N5Y/15	5/16"	0.212"	YELLOW
N5B/15	5/16"	0.212"	BLUE
N5G/15	5/16"	0.212"	GREEN
N5N/15	5/16"	0.212"	NATURAL
N6BK/15	3/8"	0.250"	BLACK
N6R/15	3/8"	0.250"	RED
N6Y/15	3/8"	0.250"	YELLOW
N6B/15	3/8"	0.250"	BLUE
N6G/15	3/8"	0.250"	GREEN
N6N/15	3/8"	0.250"	NATURAL

Part Ref	OD Size	ID Size	Colour
15 MTR COILS			
N8BK/15	1/2"	0.375"	BLACK
N8R/15	1/2"	0.375"	RED
N8Y/15	1/2"	0.375"	YELLOW
N8B/15	1/2"	0.375"	BLUE
N8G/15	1/2"	0.375"	GREEN
N8N/15	1/2"	0.375"	NATURAL
N10BK/15	5/8"	0.500"	BLACK
N10R/15	5/8"	0.500"	RED
N10Y/15	5/8"	0.500"	YELLOW
N10B/15	5/8"	0.500"	BLUE
N10G/15	5/8"	0.500"	GREEN
N10N/15	5/8"	0.500"	NATURAL
N12BK/15	3/4"	0.594"	BLACK
N12N/15	3/4"	0.594"	NATURAL
N16BK/15	1"	0.812"	BLACK
N16N/15	1"	0.812"	NATURAL

External Diameter	Internal Diameter	Max Working Pressure	Minimum Burst Pressure	Weight Per Mtr	Bend Radius
1/8"	0.075"	22 Bar	68 Bar	0.005 Kg	0.75"
3/16"	0.117"	23 Bar	69 Bar	0.011 Kg	0.75"
1/4"	0.170"	24 Bar	70 Bar	0.017 Kg	1"
5/16"	0.212"	25 Bar	71 Bar	0.028 Kg	1.5"
3/8"	0.250"	26 Bar	72 Bar	0.041 Kg	2"
1/2"	0.375"	27 Bar	73 Bar	0.057 Kg	2"
5/8"	0.500"	28 Bar	74 Bar	0.073 Kg	3.5"
3/4"	0.594"	29 Bar	75 Bar	0.109 Kg	6"
1"	0.812"	30 Bar	76 Bar	0.177 Kg	9"

Manufactured in the U.K





## 30 MTR COILS



## IMPERIAL NYLON TUBING

### Semi Rigid Nylon Tubing Type 12

- Manufactured in accordance to BS 5409, DIN 73378 & DIN 74324
  - Flexible, Lightweight and Durable
- Can be used over a wide range of temperatures
  - Resistant to a wide range of chemicals
  - High resistance to moisture absorption
    - Silicone Free

Part Ref	OD Size	ID Size	Colour
30 MTR COILS			
N1BK/30	1/8"	0.075"	BLACK
N1R/30	1/8"	0.075"	RED
N1Y/30	1/8"	0.075"	YELLOW
N1B/30	1/8"	0.075"	BLUE
N1G/30	1/8"	0.075"	GREEN
N1N/30	1/8"	0.075"	NATURAL
N3BK/30	3/16"	0.117"	BLACK
N3R/30	3/16"	0.117"	RED
N3Y/30	3/16"	0.117"	YELLOW
N3B/30	3/16"	0.117"	BLUE
N3G/30	3/16"	0.117"	GREEN
N3N/30	3/16"	0.117"	NATURAL
N4BK/30	1/4"	0.170"	BLACK
N4R/30	1/4"	0.170"	RED
N4Y/30	1/4"	0.170"	YELLOW
N4B/30	1/4"	0.170"	BLUE
N4G/30	1/4"	0.170"	GREEN
N4N/30	1/4"	0.170"	NATURAL
N5BK/30	5/16"	0.212"	BLACK
N5R/30	5/16"	0.212"	RED
N5Y/30	5/16"	0.212"	YELLOW
N5B/30	5/16"	0.212"	BLUE
N5G/30	5/16"	0.212"	GREEN
N5N/30	5/16"	0.212"	NATURAL
N6BK/30	3/8"	0.250"	BLACK
N6R/30	3/8"	0.250"	RED
N6Y/30	3/8"	0.250"	YELLOW
N6B/30	3/8"	0.250"	BLUE
N6G/30	3/8"	0.250"	GREEN
N6N/30	3/8"	0.250"	NATURAL

Part Ref	OD Size	ID Size	Colour
30 MTR COILS			
N8BK/30	1/2"	0.375"	BLACK
N8R/30	1/2"	0.375"	RED
N8Y/30	1/2"	0.375"	YELLOW
N8B/30	1/2"	0.375"	BLUE
N8G/30	1/2"	0.375"	GREEN
N8N/30	1/2"	0.375"	NATURAL
N10BK/30	5/8"	0.500"	BLACK
N10R/30	5/8"	0.500"	RED
N10Y/30	5/8"	0.500"	YELLOW
N10B/30	5/8"	0.500"	BLUE
N10G/30	5/8"	0.500"	GREEN
N10N/30	5/8"	0.500"	NATURAL
N12BK/30	3/4"	0.594"	BLACK
N12N/30	3/4"	0.594"	NATURAL
N16BK/30	1"	0.812"	BLACK
N16N/30	1"	0.812"	NATURAL

External Diameter	Internal Diameter	Max Working Pressure	Minimum Burst Pressure	Weight Per Mtr	Bend Radius
1/8"	0.075"	22 Bar	68 Bar	0.005 Kg	0.75"
3/16"	0.117"	23 Bar	69 Bar	0.011 Kg	0.75"
1/4"	0.170"	24 Bar	70 Bar	0.017 Kg	1"
5/16"	0.212"	25 Bar	71 Bar	0.028 Kg	1.5"
3/8"	0.250"	26 Bar	72 Bar	0.041 Kg	2"
1/2"	0.375"	27 Bar	73 Bar	0.057 Kg	2"
5/8"	0.500"	28 Bar	74 Bar	0.073 Kg	3.5"
3/4"	0.594"	29 Bar	75 Bar	0.109 Kg	6"
1"	0.812"	30 Bar	76 Bar	0.177 Kg	9"

Manufactured in the U.K

