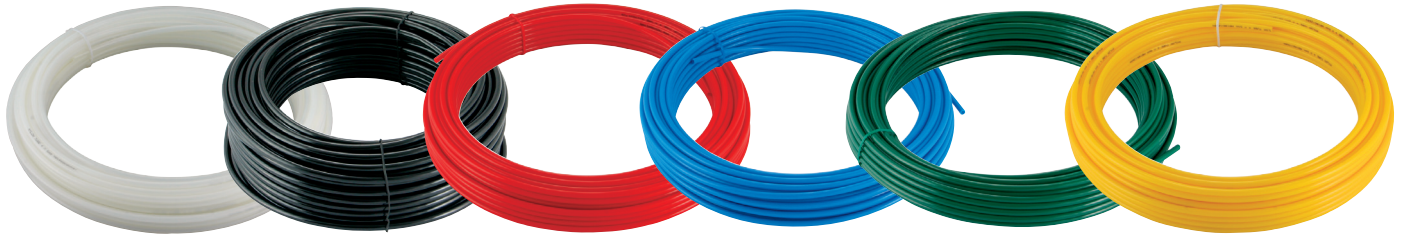


Metric Flexible Nylon Tubing

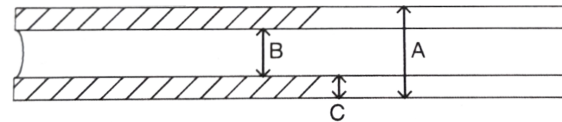


Product Features

1. Manufactured from quality grade nylon granules.
2. The properties of this tube make it ideal for use in pneumatic control systems, chemical transfer and low-pressure hydraulic systems.
3. U.V. stable.
4. Silicone free.
5. Abrasion resistant.
6. Available in a range of colours.

Tube is not suitable for use with water or in high humidity environments

A = O.D. mm B = I.D. mm C = Wall Thickness mm



Tolerances

4mm - 10mm OD ± 0.1 mm
11mm - 18mm OD ± 0.15 mm

Temperature

-40°C to +100°C

Working Pressure

4 to 1 safety factor

Technical Data

A	B	C	Working Pressure @ 23°C (bar)	Bend Radius (mm)
4	2	1	38	60
4	2.7	0.65	24	50
5	3	1	42	60
6	4	1	33	90
8	6	1	24	130
10	7.5	1.25	29	140
10	8	1	19	160
12	9	1.5	24	200
12	10	1	15	220
15	12	1.5	19	240
18	14	2	20	340
22	17	2.5	18	300

Dimensions

Model	OD (mm)	ID (mm)	Colour	Length Metre
NTM04/025	4	2	Natural	30
NTM04/025B	4	2	Blue	30
NTM04/025G	4	2	Green	30
NTM04/025N	4	2	Black	30
NTM04/025R	4	2	Red	30
NTM04/025Y	4	2	Yellow	30
NTM04/025	4	2.7	Natural	30
NTM04/030	5	3	Natural	30
NTM05/030B	5	3	Blue	30
NTM05/030G	5	3	Green	30
NTM05/030N	5	3	Black	30
NTM05/030R	5	3	Red	30
NTM05/030Y	5	3	Yellow	30
NTM06/040	6	4	Natural	30
NTM06/040B	6	4	Blue	30
NTM06/040G	6	4	Green	30
NTM06/040N	6	4	Black	30
NTM06/040R	6	4	Red	30
NTM06/040Y	6	4	Yellow	30
NTM08/060	8	6	Natural	30
NTM08/060B	8	6	Blue	30
NTM08/060G	8	6	Green	30
NTM08/060N	8	6	Black	30
NTM08/060R	8	6	Red	30
NTM08/060Y	8	6	Yellow	30
NTM10/070	10	7.5	Natural	30
NTM10/070B	10	7.5	Blue	30
NTM10/070G	10	7.5	Green	30
NTM10/070N	10	7.5	Black	30
NTM10/070R	10	7.5	Red	30
NTM10/070Y	10	7.5	Yellow	30
NTM10/080	10	8	Natural	30
NTM10/080B	10	8	Blue	30
NTM10/080G	10	8	Green	30
NTM10/080N	10	8	Black	30
NTM10/080R	10	8	Red	30
NTM10/080Y	10	8	Yellow	30

Model	OD (mm)	ID (mm)	Colour	Length Metre
NTM12/090	12	9	Natural	30
NTM12/090B	12	9	Blue	30
NTM12/090G	12	9	Green	30
NTM12/090N	12	9	Black	30
NTM12/090R	12	9	Red	30
NTM12/090Y	12	9	Yellow	30
NTM12/100	12	10	Natural	30
NTM12/100N	12	10	Black	30
NTM12/100R	12	10	Red	30
NTM15/120	15	12	Natural	30
NTM18/140	18	14	Natural	30
NTM22/170	22	17	Natural	30
NTM04/025-100	4	2	Natural	100
NTM05/030-100	5	3	Natural	100
NTM06/040-100	6	4	Natural	100
NTM06/040B-100	6	4	Blue	100
NTM06/040G-100	6	4	Green	100
NTM06/040N-100	6	4	Black	100
NTM06/040R-100	6	4	Red	100
NTM06/040Y-100	6	4	Yellow	100
NTM08/060-100	8	6	Natural	100
NTM08/060B-100	8	6	Blue	100
NTM08/060N-100	8	6	Black	100
NTM10/080-100	10	8	Natural	100
NTM10/080B-100	10	8	Blue	100
NTM10/080N-100	10	8	Black	100
NTM06/040-500	6	4	Natural	500
NTM06/040-500B	6	4	Blue	500
NTM08-060-500	8	6	Natural	500