



Nylon Tubing



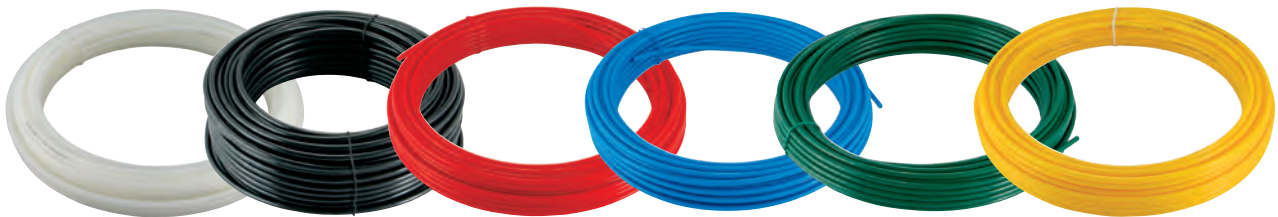
Metric Flexible Nylon 12 Tubing (BS5409 & DIN 73378)

Manufactured from extremely high grade nylon granules, this hose gives almost total resistance to abrasion and many more chemicals including dilute acid and alkaline. Very stable in moisture type atmospheres.

The properties of this tube make it ideal for use in pneumatic control systems, fuel lines, lubrication and also within the food, beverage and brewing industry (ideally suited for use with push-in fittings).

High resistance to moisture absorption. Suitable for use in air brake systems. Suitable for fuel and lubrication systems. 4 to 1 Safety factor. Working pressure will differ at higher temperatures.

Temperature Range:
-40°C to +80°C



30 Metre Coils

0306	OD mm	ID mm		PSI	£
BNTM03/015	3	1.5	Natural	200	29.70
BNTM04/2	4	2	Natural	350	35.40
BNTM04/025	4	2.5	Natural	400	30.50
BNTM04/025N	4	2.5	Black	400	30.50
BNTM04/025B	4	2.5	Blue	400	30.50
BNTM04/025G	4	2.5	Green	400	30.50
BNTM04/025R	4	2.5	Red	400	30.50
BNTM05/030	5	3	Natural	400	47.20
BNTM05/030N	5	3	Black	400	47.20
BNTM05/030B	5	3	Blue	400	47.20
BNTM06/030	6	3	Natural	350	83.40
BNTM06/040	6	4	Natural	350	52.10
BNTM06/040N	6	4	Black	350	52.10
BNTM06/040B	6	4	Blue	350	52.10
BNTM06/040G	6	4	Green	350	52.10
BNTM06/040R	6	4	Red	350	52.10
BNTM06/040Y	6	4	Yellow	350	52.10
BNTM08/060	8	6	Natural	350	70.85
BNTM08/060N	8	6	Black	350	70.85
BNTM08/060B	8	6	Blue	350	70.85
BNTM08/060G	8	6	Green	350	70.85
BNTM08/060R	8	6	Red	350	70.85
BNTM08/060Y	8	6	Yellow	350	70.85
BNTM10/070	10	7	Natural	300	127.80
BNTM10/070N	10	7	Black	300	127.80
BNTM10/070B	10	7	Blue	300	127.80
BNTM10/070R	10	7	Red	300	127.80
BNTM10/080	10	8	Natural	220	97.35
BNTM10/080N	10	8	Black	220	97.35
BNTM10/080B	10	8	Blue	220	97.35
BNTM10/080R	10	8	Red	220	97.35
BNTM12/090	12	9	Natural	250	154.35
BNTM12/090N	12	9	Black	250	154.35
BNTM12/090B	12	9	Blue	250	154.35
BNTM12/090R	12	9	Red	250	154.35
BNTM12/100	12	10	Natural	200	108.30
BNTM12/100N	12	10	Black	200	108.30
BNTM14/110	14	11	Natural	250	193.00
BNTM14/110N	14	11	Black	250	193.00
BNTM16/130	16	13	Natural	200	216.60

100 Metre Coils

0306	OD mm	ID mm		PSI	£
BNTM04/025-100	4	2.5	Natural	400	101.80
BNTM05/030-100	5	3	Natural	400	157.40
BNTM06/040-100	6	4	Natural	350	173.70
BNTM06/040N-100	6	4	Black	350	173.70
BNTM06/040B-100	6	4	Blue	350	173.70
BNTM06/040G-100	6	4	Green	350	173.70
BNTM06/040R-100	6	4	Red	350	173.70
BNTM06/040Y-100	6	4	Yellow	350	173.70
BNTM08/060-100	8	6	Natural	350	236.20
BNTM08/060N-100	8	6	Black	350	236.20
BNTM08/060B-100	8	6	Blue	350	236.20
BNTM08/060G-100	8	6	Green	350	236.20
BNTM08/060R-100	8	6	Red	350	236.20
BNTM08/060Y-100	8	6	Yellow	350	236.20
BNTM10/080-100	10	8	Natural	220	324.45
BNTM10/080N-100	10	8	Black	220	324.35
BNTM10/080B-100	10	8	Blue	220	324.35
BNTM10/080R-100	10	8	Red	220	324.35

500 Metre Drums

0306	OD mm	ID mm		PSI	£
BNTM06/040-500	6	4	Natural	350	868.45
BNTM06/040B-500	6	4	Blue	350	868.75
BNTM08/060-500	8	6	Natural	350	1180.95
BNTM08/060B-500	8	6	Blue	350	1180.95

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