

**TUBING**

**METRIC NYLON**

**Metric Nylon Tubing**



TEMPERATURE RANGE: -60°F to +250°F continuous.

**APPLICATION:**

- Pneumatics
- Hydraulic
- Vacuum
- Gases
- Lubricants
- Oils
- General chemicals
- Machine tool
- Coolant
- Fuel
- Fresh & saltwater

**FEATURES:**

- Most universal of all thermoplastic tubing
- Lightweight
- Long fatigue life
- Excellent abrasion resistance
- Broad range of corrosion resistance and chemical compatibility
- Low moisture absorption
- Can be used with fuel

**SPECIFICATIONS**

RB&H #	NOMINAL SIZE O.D. X WALL (IN.)	25°C - 75°F MINIMUM BURST PRESSURE	
		BARS	PSI
MTP16004xx-100	4 x 2.7	75	1,086
MTP16042xx-100	4 x 2	134	1,956
MTP16005xx-100	5 x 3.3	70	1,015
MTP16006xx-100	6 x 4	85	1,233
MTP16085xx-100	8 x 5.5	74	1,074
MTP16008xx-100	8 x 6	58	841
MTP16107xx-100	10 x 7.5	57	827
MTP16101xx-100	10 x 8	42	609
MTP16102xx-100	12 x 10	32	464
MTP16129xx-100	12 x 9	63	914
MTP161014xx-100	14 x 12	27	392
MTP16141xx-100	14 x 11	52	754
MTP161015xx-100	15 x 12	48	696
MTP161016xx-100	16 x 13	44	638
MTP161018xx-100	18 x 14	58	841

NOTE: Sold in 25 meter bags (82')

xx - fill in with color abbreviation needed

**COLORS**

XX	COLORS AVAILABLE
NA	Natural
BK	Black
BU	Blue
GN	Green
RD	Red
YW	Yellow
OR	Orange
GY	Gray