

Flexible Tubing

Nylon Tube - Flexible

Applications: Pneumatic lines, vacuum equipment, oil & fuel lines, process control and air tools.

Couplings:

- PNPC*, PBPC*, BNPC*, SSPC* Push-in
- BRC* Compression
- BRB* Barb

Temperature: -40°C to +90°C



* Standard colour is Black with options of Natural (N), Blue (BL), Red (R) and Green (G), add suffix to complete code.

OD	ID	WP PSI	BP PSI	Bend Radius	PRODUCT CODE	SUPPORT SLEEVE
Imperial						
1/8	0.087	250	1000	3/4	TPIN02-100*	
3/16	0.125	250	1000	1	TPIN03-100*	BRCI99-03
1/4	0.169	250	1000	1 1/2	TPIN04-100*	BRCI99-04
5/16	0.214	250	1000	2	TPIN05-100*	BRCI99-05
3/8	0.258	250	1000	2 1/2	TPIN06-100*	BRCI99-06
1/2	0.347	250	1000	3 1/2	TPIN08-100*	BRCI99-08
5/8	0.495	125	500	4 3/8	TPIN10-050*	BRCI99-10
3/4	0.590	125	500	5 1/4	TPIN12-050*	BRCI99-12

Metric						
04	2.7	290	1160	28	TPMN04-100*	BRCM99-04
06	4.0	290	1160	42	TPMN06-100*	BRCM99-06
08	5.2	290	1160	56	TPMN08-100*	BRCM99-08
10	6.6	290	1160	70	TPMN10-100*	BRCM99-10
12	8.0	290	1160	84	TPMN12-100*	BRCM99-12

Nylon Tube - Semi-rigid

Applications: Pneumatic lines, vacuum equipment, oil & fuel lines, process control and air tools.

Couplings:

- PNPC*, PBPC*, BNPC*, SSPC* Push-in
- BRC* Compression
- BRB* Barb

Temperature: -40°C to +90°C



* Standard colour is Black.

OD	ID	WP PSI	BP PSI	Bend Radius	PRODUCT CODE	SUPPORT SLEEVE
Imperial						
1/8	0.078	625	2500	3/4	TPINS02-100	
3/16	0.110	625	2500	1 1/4	TPINS03-100	
1/4	0.147	625	2500	1 3/4	TPINS04-100	BRCI99S-04
5/16	0.186	625	2500	2 1/4	TPINS05-100	BRCI99S-05
3/8	0.224	625	2500	3	TPINS06-100	BRCI99S-06
1/2	0.303	625	2500	4	TPINS08-100	BRCI99S-08