



Corrugated Split/Solid Loom

Description

Sycor Corrugated Split/Solid loom has the technical design of corrugation and the resistance properties of a variety of different materials, making this product very versatile and durable for a wide range of applications. Sycor's Corrugated Split/Solid Looms are also very useful as the downwards parallel ring keeps wires much safer and allows them to flow through the tube with little resistance, making this tubing a perfect choice for difficult, harsh applications.

Construction

Parallel ring tubing that's continuous down the entire tube.

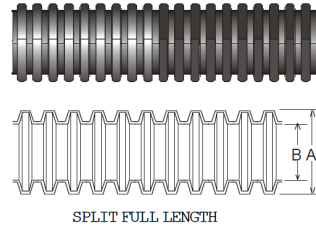
*Material Options:

- Nylon
- PVC
- Teflon: PTFE, ETFE, FEP
- PE
- PP



Application

The Corrugated Split/Solid Loom is made of strong material that's resistant to abrasion, gasoline, oil and chemicals. The Corrugated Split/Solid Loom is an economical, kink resistant, light weight product that's ideal for the automotive industry, because it's very reliable as an electrical or fluid conduit, which can also be used on advanced pieces of technology like robots.



Temperature Rating

-40°C to 93°C

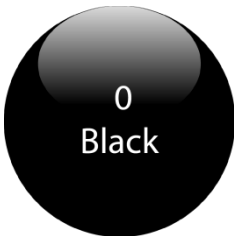
Approvals

ASTM D638, ASTM D792
SAE AS81914



Sycor Part #	Size	Max ID	Cut Length	Nominal Wall	O.D	Bend Diamete	Burst Press
T5P.250	1/4	.250"	.750"	.015"	.375"	.125"	250
T5P.375	3/8	.375"	1"	.020"	.625"	.187"	200
T5P.500	1/2	.500"	1"	.025"	.750"	.250"	170
T5P.625	5/8	.625"	1"	.025"	.937"	.312"	150
T5P.750	3/4	.750"	1.5"	.030"	1.063"	.375"	120
T5P.875	7/8	.875"	1.5"	.030"	1.250"	.438"	100
T5P1.00	1	1"	2"	.035"	1.375"	.500"	80
T5P1.25	1 1/4	1.250"	2"	.035"	1.625"	.625"	70
T5P1.50	1 1/2	1.500"	2"	.035"	1.812"	.750"	60
T5P2.00	2	2"	2"	.040"	2.625"	1"	50
T5P2.50	2 1/2	2.510"	2.5"	.040"	3.306"	2.5"	75

Color Codes



Value Added Services



Cutting

Sycor Technology Inc., 1-2220 Argentia Road, Mississauga ON L5N 2K7

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