



POLYVINYL SPLIT LOOM

ICG Corporation

2020-124th Ave. NE

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SLP Series black polyethylene split loom is ideal for the routing and protection of cables and wire bundles from chafing or environmental deterioration. Strong yet flexible, the ribbed jacketing protects and shields cable while being split horizontally along the entire length to allow for access, installation, rerouting and removal of wire without tools. Resistant to most chemicals, split loom can be installed in straight or curved paths; once installed, the “memory” of the material keeps the jacketing from opening and exposing wires. Split loom comes in handy 100’ lengths and is also available in bulk “mini-gaylord” containers.

PART NUMBER	INSIDE DIAMETER	PACKAGED LENGTH	BULK REEL LENGTH	COLOR
SLP-012	1/8”	100’	3500’	BLACK
SLP-025	1/4”	100’	2500’	BLACK
SLP-037	3/8”	100’	2000’	BLACK
SLP-050	1/2”	100’	1200’	BLACK
SLP-062	5/8”	100’	900’	BLACK
SLP-075	3/4”	100’	750’	BLACK
SLP-100	1”	50’	350’	BLACK
SLP-125	1-1/4”	50’	300’	BLACK
SLP-150	1-1/2”	50’	150’	BLACK
SLP-200	2”	50’	100’	BLACK

FRSLP Series fire retardant split loom is ideal for use where combustibility is an issue.

PART NUMBER	INSIDE DIAMETER	PACKAGED LENGTH	BULK REEL LENGTH	COLOR
FRSLP-025	1/4”	100’	2500’	AQUA
FRSLP-037	3/8”	100’	2000’	AQUA
FRSLP-050	1/2”	100’	1200’	AQUA
FRSLP-062	5/8”	100’	900’	AQUA
FRSLP-075	3/4”	100’	750’	AQUA
FRSLP-100	1”	50’	350’	AQUA
FRSLP-125	1-1/4”	50’	300’	AQUA

FOR PRICING AND FURTHER INFORMATION, CONTACT ICG CORPORATION TODAY!!!



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PVTC Series (polyvinyl chloride) and **PETC Series** (polyethylene) allows for the low pressure transfer of air and fluids in a flexible, easy to install configuration. Available in a wide range of sizes and wall thicknesses, poly tubing comes in either 100 or 50 foot rolls, depending on the diameter. Use PVC for low pressure, non-food contact applications; PVC has a Shore A Durometer rating of 85. Both materials are very flexible and resist kinking and crimping. Non-toxic polyethylene complies with FDA regulation 177.1520 © 3.1, making it acceptable for food contact applications. Service temperature for PVC is 150°F; for polyethylene, 140° F.

Clear PVC Tubing Item Number	Nominal Size	Internal Diameter	External Diameter	Wall Thickness	Working PSI	Roll Length
PVTC-125-031	1/8"	.125	.87	.031	65	100'
PVTC-125-062	1/8"	.125	.250	.062	78	100'
PVTC-187-062	3/16"	.187	.312	.062	70	100'
PVTC-250-062	1/4"	.250	.375	.062	75	100'
PVTC-312-062	5/16"	.312	.437	.062	61	100'
PVTC-312-093	5/16"	.312	.500	.093	63	100'
PVTC-375-062	3/8"	.375	.500	.062	47	100'
PVTC-375-093	3/8"	.375	.562	.093	65	100'
PVTC-500-062	1/2"	.500	.625	.062	70	100'
PVTC-500-125	1/2"	.500	.750	.125	73	100'
PVTC-625-062	5/8"	.625	.750	.062	42	100'
PVTC-625-125	5/8"	.625	.875	.125	68	100'
PVTC-750-062	3/4"	.750	.875	.062	35	100'
PVTC-750-125	3/4"	.750	1.000	.125	62	100'
PVTC-999-125	1"	1.000	1.250	.125	68	100'

Polyethylene (Food Grade) Tubing

Item Number	Nominal Size	Internal Diameter	External Diameter	Wall Thickness	Max. Burst Pressure PSI	Roll Length
PETC-250	1/4"	.171	.250	.040	158	100'
PETC-312	5/16"	.234	.321	.040	115	100'
PETC-375	3/8"	.250	.375	.042	140	100'
PETC-500	1/2"	.375	.500	.062	110	100'

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