

Loom & Tubing

High Temperature Convoluted Tubing/ Split Loom (Nylon)

Nylon Convoluted Tubing/Split Loom has a temperature rating of $149\,^{\circ}\text{C}$ ($300\,^{\circ}\text{F}$) making it suitable for applications such as inside engine compartments, etc. Identified by its grey stripe.

Small Packaging – (Rolled neatly in bags)

ID Size	50FT Roll	Package Type
1/4"	769901	Bag
3/8"	769902	Bag
1/2"	769903	Bag
5/8"	769904	Bag
3/4"	769905	Bag
1"	769906	Bag

Split Loom Installation Tools can be found below and on pages 106. Loom/Tubing Cutting Tools can be found on page 106

Bulk Packaging - (Continuous Roll in a Box)

ID Size	Part#	Package Quantity	Packaging Type
1/4"	769901B	1 x 3200FT	Box
3/8"	769902B	1 x 1900FT	Box
1/2"	769903B	1 x 1100FT	Box
5/8"	769904B	1 x 800FT	Box
3/4"	769905B	1 x 550FT	Box
1"	769906B	1 x 300FT	Box
1-1/4"	769907B	1 x 250FT	Box
1-1/2"	769908B	1 x 150FT	Box
2"	769910B	1 x 100FT	Box

Split Loom Installation Tools can be found below and on pages 106. Loom/Tubing Cutting Tools can be found on page 106

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DID YOU KNOW?

High Temperature (Nylon) Convoluted Tubing/Split Loom is identified by having a grey stripe across the length of the tubing.

> Nylon material allows for applications up to 149°C (300°F)



High Temperature Convoluted Tubing/Split Loom (Nylon)



High Temperature Convoluted Tubing/Split Loom (Nylon) in a Bulk Box

Convoluted Tubing/Split Loom Installation Tools

For quick & easy installation of Split Loom!

Size Range	Part#	
1/4", 3/8"	769828	
1/2", 5/8"	769829	
3/4"	769830	
1", 1-1/4"	769831	
1-1/2", 2"	769832	





Convoluted Tubing/Split Loom Installation Tools

Convoluted Tubing – Non-Split (Polyethylene)

Bulk Packaging - (Continuous Roll in a Box)

ID Size	Part#	Package Quantity	Packaging Type	
1/4"	*769850B	1 x 2500FT	Box	
3/8"	*769851B	1 x 1500FT	Box	
1/2"	*769852B	1 x 1000FT	Box	
5/8"	*769853B	1 x 700FT	Box	
3/4"	*769854B	1 x 450FT	Box	
7/8"	*769855B	1 x 400FT	Box	
1"	*769856B	1 x 250FT	Box	
1-1/4"	*769857B	1 x 200FT	Box	



