

## Nylon and Polyethylene Convoluted Split Loom



NYLON: -40°F TO 230°F

POLYETHYLENE: -40°F TO 122°F

**Split Loom Install Tool** makes installation easy. Gather the wires into the bottom of the tool and insert into the split loom. Then slide the tool and wires through the tubing.

### Loom Tool

Part Number	Fits Loom Diameter
SLT-025	1" – 1 1/4"
SLT-15	1/2" – 5/8"
SLT-20	3/4" – 7/8"
SLT-08	1/4" – 3/8"



### Nylon Split Loom

Minimum order of 10 feet

Spool Part Number	Size	Length	Inside Diameter	Outside Diameter	Wall Thickness
LOOM14-SPOOL	1/4"	250 ft	.236" - .264"	.376" - .400"	.0047" - .0193"
LOOM38-SPOOL	3/8"	250 ft	.337" - .632"	.491" - .516"	.0059" - .0217"
LOOM12-SPOOL	1/2"	250 ft	.484" - .509"	.670" - .695"	.0071" - .0228"
LOOM58-SPOOL	5/8"	100 ft	.605" - .630"	.790" - .836"	.0083" - .0240"
LOOM34-SPOOL	3/4"	100 ft	.730" - .755"	.960" - .985"	.0094" - .0252"
LOOM1-SPOOL	1"	50 ft	1.000" - 1.039"	1.278" - 1.306"	.0118" - .0276"
Box Part Number	Size	Length	Inside Diameter	Outside Diameter	Wall Thickness
LOOM14-BOX	1/4"	10,000 ft	.236" - .264"	.376" - .400"	.0047" - .0193"
LOOM38-BOX	3/8"	5000 ft	.337" - .632"	.491" - .516"	.0059" - .0217"
LOOM12-BOX	1/2"	4000 ft	.484" - .509"	.670" - .695"	.0071" - .0228"
LOOM58-BOX	5/8"	2500 ft	.605" - .630"	.790" - .836"	.0083" - .0240"
LOOM34-BOX	3/4"	2000 ft	.730" - .755"	.960" - .985"	.0094" - .0252"
LOOM1-BOX	1"	300 ft	1.00" - 1.039"	1.278" - 1.306"	.0118" - .0276"
LOOM114-BOX	1 1/4"	250 ft	1.25" - 1.276"	1.437" - 1.484"	.0118" - .0276"
LOOM112-BOX	1 1/2"	150 ft	1.50" - 1.528"	1.858" - 1.925"	.0118" - .0276"
LOOM2-BOX	2"	100 ft	1.980" - 2.035"	2.343" - 2.409"	.0118" - .0276"

### Polyethylene Split Loom

Minimum order of 10 feet

Spool Part Number	Size	Length	Inside Diameter	Outside Diameter	Wall Thickness
LOOM14PE-SPOOL	1/4"	250 ft	.236" - .264"	.376" - .400"	.0047" - .0193"
LOOM38PE-SPOOL	3/8"	250 ft	.337" - .632"	.491" - .516"	.0059" - .0217"
LOOM12PE-SPOOL	1/2"	250 ft	.484" - .509"	.670" - .695"	.0071" - .0228"
LOOM58PE-SPOOL	5/8"	100 ft	.605" - .630"	.790" - .836"	.0083" - .0240"
LOOM34PE-SPOOL	3/4"	100 ft	.730" - .755"	.960" - .985"	.0094" - .0252"
LOOM1PE-SPOOL	1"	50 ft	1.000" - 1.039"	1.278" - 1.306"	.0118" - .0276"
Box Part Number	Size	Length	Inside Diameter	Outside Diameter	Wall Thickness
LOOM14PE-BOX	1/4"	10,000 ft	.236" - .264"	.376" - .400"	.0047" - .0193"
LOOM38PE-BOX	3/8"	5000 ft	.337" - .632"	.491" - .516"	.0059" - .0217"
LOOM12PE-BOX	1/2"	4000 ft	.484" - .509"	.670" - .695"	.0071" - .0228"
LOOM58PE-BOX	5/8"	2500 ft	.605" - .630"	.790" - .836"	.0083" - .0240"
LOOM34PE-BOX	3/4"	2000 ft	.730" - .755"	.960" - .985"	.0094" - .0252"
LOOM1PE-BOX	1"	300 ft	1.00" - 1.039"	1.278" - 1.306"	.0118" - .0276"
LOOM114PE-BOX	1 1/4"	250 ft	1.25" - 1.276"	1.437" - 1.484"	.0118" - .0276"
LOOM112PE-BOX	1 1/2"	150 ft	1.50" - 1.528"	1.858" - 1.925"	.0118" - .0276"
LOOM2PE-BOX	2"	100 ft	1.980" - 2.035"	2.343" - 2.409"	.0118" - .0276"

### Additional Cable Tie Tension Tools Available

**Panduit GTS-E Cable Tie Tool** installs and trims miniature, intermediate, and standard cross section nylon ties from .070" (1.8mm) to .190" (4.8mm) wide

- Lightweight, ergonomic design speeds installation and reduces user fatigue
- Low handle force
- Flush tie cut-off eliminates sharp edges, improves safety
- Adjustable tension
- Impact resistant resin housing



Part Number  
GTS-E

- Use with miniature, intermediate, and standard cross section nylon ties from 3/32" (2.3mm) to 11/32" (8.73mm) wide, and up to 1.6mm thick

- Adjustable tension
- Neatly fastens and cuts tie in one action
- Flush cut-off eliminates sharp edges on ties.
- Ergonomic handle and trigger
- Aluminum body



Part Number  
CP-382