

## Nylon and Polyethylene Convuluted Loom

ORDER ONLINE



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

Spooled Part Number	Spool Footage	Size in Inches	I.D. in Inches	O.D. in Inches	Wall Thickness in Inches
LOOM14-SPOOL	250	1/4	.236 - .264	.376 - .400	.0047 - .0193
LOOM38-SPOOL	250	3/8	.337 - .632	.491 - .516	.0059 - .0217
LOOM12-SPOOL	250	1/2	.484 - .509	.670 - .695	.0071 - .0028
LOOM58-SPOOL	100	5/8	.605 - .630	.790 - .836	.0083 - .0240
LOOM34-SPOOL	100	3/4	.730 - .755	.960 - .985	.0094 - .0252
LOOM1-SPOOL	50	1	1.00 - 1.039	1.278 - 1.306	.0118 - .0276
Boxed Part Number	Box Footage	Size in Inches	I.D. in Inches	O.D. in Inches	Wall Thickness in Inches
LOOM14-BOX	10,000	1/4	.236 - .264	.376 - .400	.0047 - .0193
LOOM38-BOX	5000	3/8	.337 - .632	.491 - .516	.0059 - .0217
LOOM12-BOX	4000	1/2	.484 - .509	.670 - .695	.0071 - .0028
LOOM58-BOX	2500	5/8	.605 - .630	.790 - .836	.0083 - .0240
LOOM34-BOX	2000	3/4	.730 - .755	.960 - .985	.0094 - .0252
LOOM1-BOX	300	1	1.00 - 1.039	1.278 - 1.306	.0118 - .0276
LOOM114-BOX	250	1 1/4	1.25 - 1.276	1.437 - 1.484	.0118 - .0276
LOOM112-BOX	150	1 1/2	1.50 - 1.528	1.858 - 1.925	.0118 - .0276
LOOM2-BOX	100	2	1.980 - 2.035	2.343 - 2.409	.0118 - .0276

### Polyethylene Split Loom

Minimum order of 10 feet

Spooled Part Number	Spool Footage	Size in Inches	I.D. in Inches	O.D. in Inches	Wall Thickness in Inches
LOOM14PE-SPOOL	250	1/4	.236 - .264	.376 - .400	.0047 - .0193
LOOM38PE-SPOOL	250	3/8	.337 - .632	.491 - .516	.0059 - .0217
LOOM12PE-SPOOL	250	1/2	.484 - .509	.670 - .695	.0071 - .0028
LOOM58PE-SPOOL	100	5/8	.605 - .630	.790 - .836	.0083 - .0240
LOOM34PE-SPOOL	100	3/4	.730 - .755	.960 - .985	.0094 - .0252
LOOM1PE-SPOOL	50	1	1.00 - 1.039	1.278 - 1.306	.0118 - .0276
Boxed Part Number	Box Footage	Size in Inches	I.D. in Inches	O.D. in Inches	Wall Thickness in Inches
LOOM14PE-BOX	10,000	1/4	.236 - .264	.376 - .400	.0047 - .0193
LOOM38PE-BOX	5000	3/8	.337 - .632	.491 - .516	.0059 - .0217
LOOM12PE-BOX	4000	1/2	.484 - .509	.670 - .695	.0071 - .0028
LOOM58PE-BOX	2500	5/8	.605 - .630	.790 - .836	.0083 - .0240
LOOM34PE-BOX	2000	3/4	.730 - .755	.960 - .985	.0094 - .0252
LOOM1PE-BOX	300	1	1.00 - 1.039	1.278 - 1.306	.0118 - .0276
LOOM114PE-BOX	250	1 1/4	1.25 - 1.276	1.437 - 1.484	.0118 - .0276
LOOM112PE-BOX	200	1 1/2	1.50 - 1.528	1.858 - 1.925	.0118 - .0276
LOOM2PE-BOX	100	2	1.980 - 2.035	2.343 - 2.409	.0118 - .0276

## Loom Tees and Clips

ORDER ONLINE

**Loom Tees** keep wire and cables neatly contained and routed at junctions and breakouts, and secure the ends of split loom conduit. **Rosebud Clips** snap into a 1/4" diameter hole in material up to .150" thick, allowing push mounting of conduit to panels or other surfaces. Tees and clips are hinged for easy installation. Ideal for automotive, industrial, and construction applications. Made of durable polypropylene.



### Loom Tees

Part Number	Fits Loom Diameter
LOOMT-12	1/2"
LOOMT-1x58	1" x 1" x 5/8"
LOOMT-34	3/4" x 3/4" x 1/2"

### Loom Rosebud Clips

Part Number	Fits Loom Diameter
21112	3/4"
21114	1-1/4"