

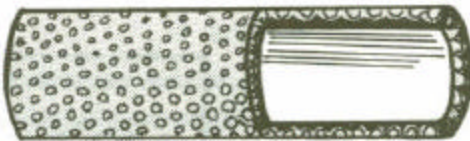
- LOOM
- WRAP
- TUBING



Black polyethylene convoluted loom holds groups of wires in position and gives the wire excellent protection against abrasion and crushing. It is slit for easy insertion of wire, yet the slit remains basically closed when the loom is bent or twisted. Temperature range of -30° to +200° fahrenheit and -34° to +93° centigrade.

CONVOLUTED LOOM

PART NUMBER	I.D. SIZE
CVL14	1/4"
CVL56	5/16"
CVL38	3/8"
CVL12	1/2"
CVL58	5/8"
CVL34	3/4"
CVL 1	1"



Black, non-metallic, seamless, spiral woven. Impregnated with asphalt. Will not rust or rot. Abrasion resistant, non-rigid conduit for the protection of wires in automotive and marine application.

FABRIC LOOM

PART NUMBER	I.D. SIZE
L36	3/16"
L14	1/4"
L56	5/16"
L38	3/8"
L76	7/16"
L12	1/2"
L58	5/8"
L34	3/4"
L 1	1"



Spiral cut polyethylene tubing is used to hold bundles of wires together. It is also used to wrap tubing and control rods for protection from abrasion and for noise suppression. Spiral cut tubing has an elastic memory and tends to come back to and hold its original shape. It is easy to use and may be used many times.

SPIRAL WRAP

PART NUMBER	I.D. SIZE
SW14	1/4"
SW38	3/8"
SW12	1/2"
SW34	3/4"
SW 1	1"

COLOR NATURAL
FOR BLACK ADD - 0

STANDARD PKG. 100' ROLL
(SW1 STD. PKG. 200' ROLL)



STANDARD PKG.: 100 FT. ROLL

CLEAR VINYL TUBING

FOR BLACK ADD - 0

PART NUMBER	I.D. SIZE
CT14	1/4"
CT38	3/8"
CT12	1/2"
CT34	3/4"
CT 1	1"