



Sold in various lengths. Available in 9 different color options.

## SPLIT WIRE LOOM TUBING



### Applications:

Convoluted split wire loom tubing is ideal for wide variety of applications such as:

- Cable organization
- Protection for wires
- Automotive applications
- Industrial settings
- Office settings

### Certifications

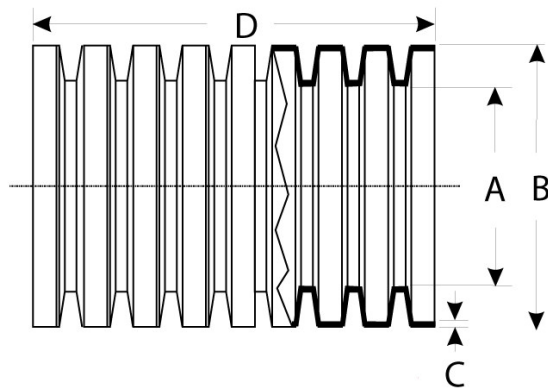
- Compliance with European Union's Directive 2015/863/EU (RoHS 3)
- REACH Compliance (EU Regulation EC 1907/2006)
- NAFTA Certified



## Convoluted Split Wire Loom Tubing - Polyethylene

### Description:

Convoluted Split Wire Loom Tubing is ideal for organizing cables and managing cords into bundles that will help keep your electronic equipment or hose systems in order and prevent equipment failure or fire hazards. Kable Kontrol Black split wire loom tubing is an affordable cable organizer and cable protector that is made of polyethylene convoluted tubing. Convoluted wire loom is resistant to auto fluids and chemicals and has an operating temperature range of -40F to +200F (-40F to +93F). Black wire loom is an ideal way to protect your wire, cable, or hose applications.



Base Material Chemical Resistance Summary

Report #	Revision #	Material Code	Engine Coolant	Brake Fluid	Gas	Diesel Fuel	Methanol	Transmission Fluid	Power Steering	Engine Oil	Engine Cleaner	Antifreeze	Windshield Washer	De-icer / Road Salt	Battery Acid	Salt	Isopropyl	Algae	Chlorine	Salt Water	Fresh Water
CR-023	1	FP	A	B	C	B	A	B	B	B	N/D	A	B	A	A	A	A	N/D	C	A	A
CR-007	1	ND	B	A	A	A	B	A	A	A	B	B	B	A	D	A	B	N/D	D	A	A
CR-008	1	NP	B	A	A	A	B	A	A	A	B	B	B	A	D	A	B	N/D	D	A	A
CR-012	1	NU	B	A	A	A	B	A	A	A	B	B	B	A	D	A	B	N/D	D	A	A
CR-013	1	PE/DE	A	A	B	A	B	A	A	A	B	A	A	A	A	A	A	A	B	A	A
CR-001	1	PT	A	A	A	A	A	A	A	A	A	A	A	A	B	A	A	A	C	A	A
CR-017	1	UC	A	A	B	B	A	A	A	A	B	A	A	A	A	A	A	A	B	A	A
CR-014	1	VO	A	A	B	B	A	A	A	A	B	A	A	A	A	A	A	A	B	A	A
CR-010	1	VP	A	D	D	D	A	N/D	N/D	B	N/D	A	N/D	A	B	A	A	A	D	A	A
CR-019	1	VE	A	A	B	B	A	A	A	A	B	A	A	A	A	A	A	A	B	A	A

#### Ratings Definition

##### "A" Excellent

Resistant. Possible slight absorption / changes to weight, dimensions, properties. According to current knowledge, no irreversible damage. Negligible effect on mechanical properties.

##### "B" Good

Minor Effect. Slight change in properties. Small reduction in mechanical properties likely.

##### "C" Fair

Moderate Effect. Limited resistance. Softening, loss of strength. Prolonged exposure may cause irreversible damage (e.g. reduction in mechanical properties / degradation). Material will have limited life.

##### "D" Poor

Severe Effect. Irreversible damage. Material may decompose or dissolve.

##### "N/D" Rating

The "ND" rating means "No Performance Data Available".

#### Disclaimer

The Ratings assigned are based on information provided by our raw material manufacturers. These values are based solely on laboratory tests with their raw materials. Components produced from these raw materials are frequently subject to influences that cannot be recognized in laboratory tests (temperature, pressure, material stress etc.). For this reason the ratings given are only to be regarded as being basic guidelines. In critical cases, it is essential that the end user test the actual chemical resistance of our product to see if it will work in their application. This is reference data only, no legal claims can be derived from this information; nor do we accept any liability for it.

Performance Enhancers		
Flame Retardant	No	
UV Inhibitor	No	
Heat Stabilizer	No	
Performance Characteristics		
Flexibility	Excellent	
Abrasion Resistance	Good	
Chemical Resistance	Good <a href="#">See Chemical Resistant Report: CR-013</a>	
Recommended Operating Upper Temperature	+200°F (93°C)	
Recommended Operating Lower Temperature	-40°F (-40°C)	
Typical Physical Properties		Value
Specific Gravity/Density	ASTM D792	0.924