

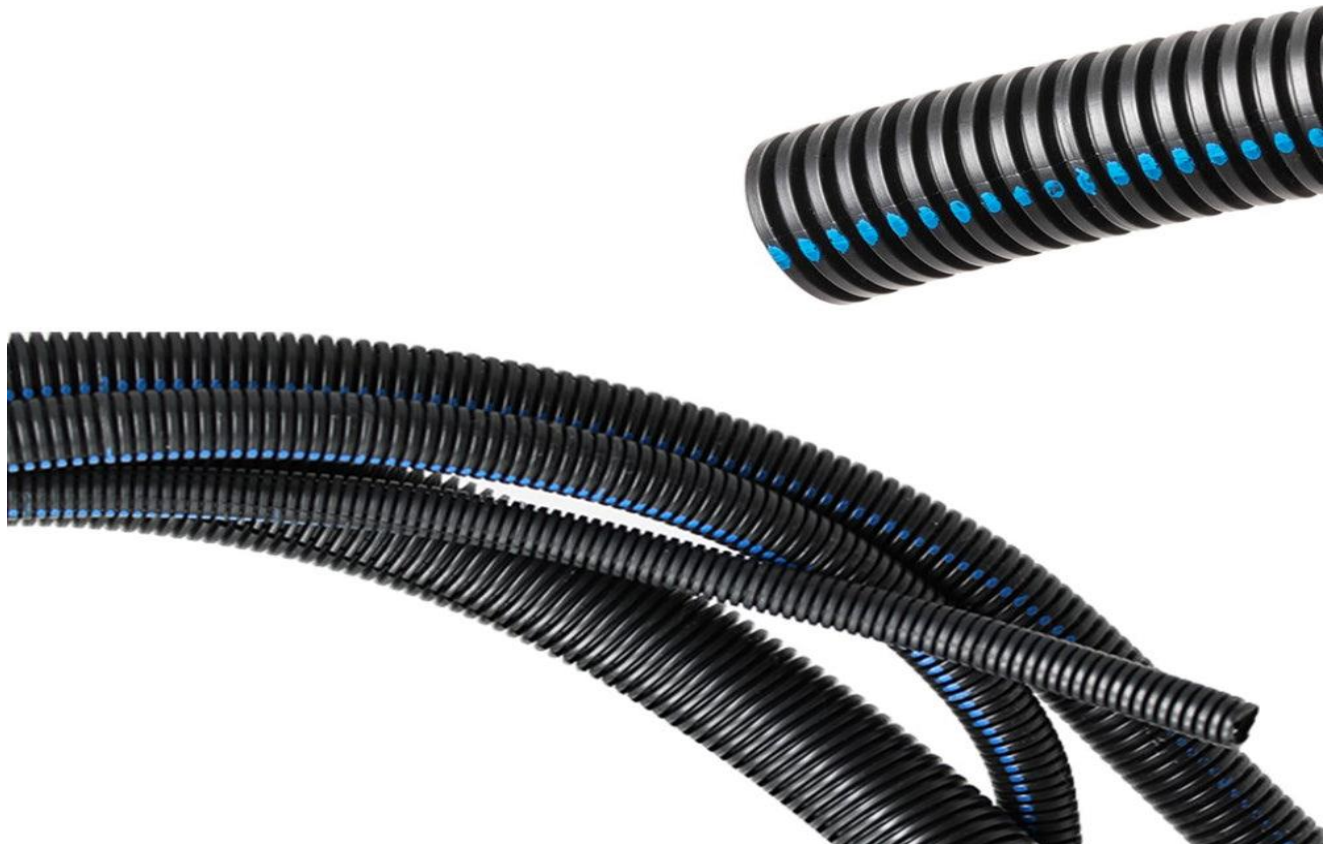


## Kable Kontrol™ Polypropylene Flame Retardant Split Wire Loom Tubing

**Available from 1/4" to 2"**

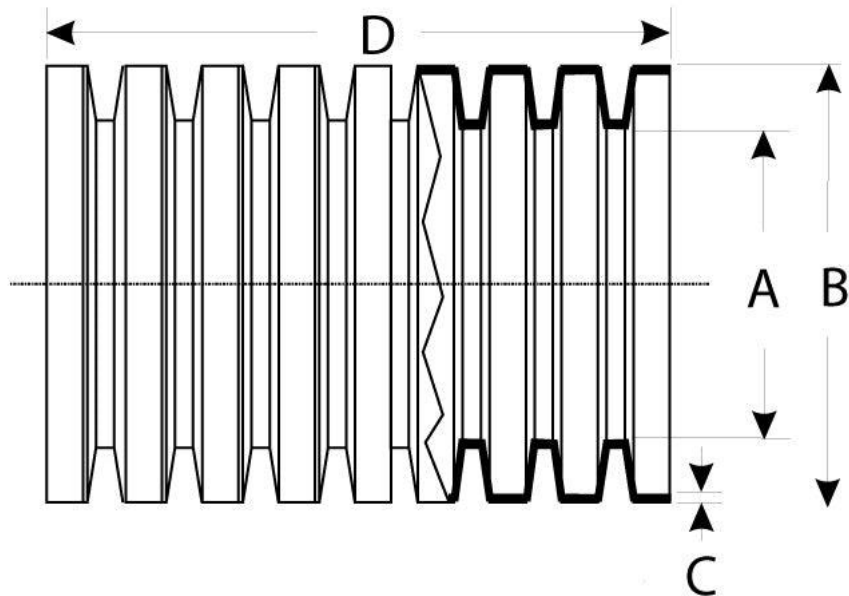
- MADE IN NORTH AMERICA
- Available in Black Only
- Flame Test: Rated As V2 According to UL-94
- Self-Extinguishing
- Operating Temperatures From -40°F to +275°F
- Extremely Flexible & Has Very Good Chemical & Abrasion Resistance
- Black Color Allows For Natural UV Protection
- Center Split, Easy To Install
- Approved by ABYC for use in the marine industry
- Blue Stripe For Flame Retardant Loom Identification
- REACH & RoHS COMPLIANT

**MADE WITH HIGH GRADE  
DURABLE POLYPROPYLENE**



## Technical Specifications & Test Data

Nominal Internal Diameter	Dimension "A" Inside Diameter		Dimension "B" Outside Diameter		Dimension "C" Wall Thickness
	Min	Max	Min	Max	
1/4" (6 mm)	0.237" (6.02 mm)	0.266" (6.76 mm)	0.372" (9.45 mm)	0.400" (10.16 mm)	0.005" (0.12 mm)
3/8" (9 mm)	0.341" (8.66 mm)	0.380" (9.65 mm)	0.496" (12.59 mm)	0.526" (13.36 mm)	0.005" (0.12 mm)
1/2" (13 mm)	0.471" (11.97 mm)	0.515" (13.07 mm)	0.645" (16.39 mm)	0.681" (17.31 mm)	0.005" (0.12 mm)
5/8" (16 mm)	0.603" (15.32 mm)	0.639" (16.23 mm)	0.802" (20.36 mm)	0.837" (21.26 mm)	0.005" (0.12 mm)
3/4" (19 mm)	0.707" (17.96 mm)	0.759" (19.28 mm)	0.950" (24.13 mm)	0.989" (25.12 mm)	0.005" (0.12 mm)
1" (23 mm)	0.897" (22.78 mm)	0.949" (24.10 mm)	1.077" (27.36 mm)	1.109" (28.17 mm)	0.006" (0.15 mm)
1-1/4" (30 mm)	1.199" (30.45 mm)	1.257" (31.93 mm)	1.446" (36.73 mm)	1.500" (38.10 mm)	0.006" (0.15 mm)
1-1/2" (40 mm)	1.566" (39.78 mm)	1.647" (41.83 mm)	1.867" (47.42 mm)	1.947" (49.45 mm)	0.006" (0.15 mm)
2" (51 mm)	1.969" (50.01 mm)	2.038" (51.77 mm)	2.285" (58.04 mm)	2.388" (60.66 mm)	0.011" (0.028 mm)



Flexible polypropylene convoluted tubing / conduit manufactured with a flame-retardant additive.

Performance Enhancers	
Flame Retardant	Yes
UV Inhibitor	No
Heat Stabilizer	No
Performance Characteristics	
Flexibility	Good
Abrasion Resistance	Good
Chemical Resistance	Good <a href="#">See Chemical Resistant Report: CR-023</a>
Recommended Operating Upper Temperature	+275°F (135°C)
Recommended Operating Lower Temperature	-40°F (-40°C)

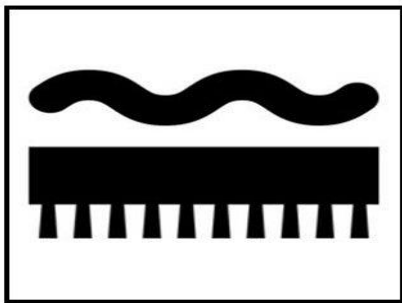
## MAIN FEATURES



FLAME RETARDANT



CHEMICALS AND OIL RESISTANT

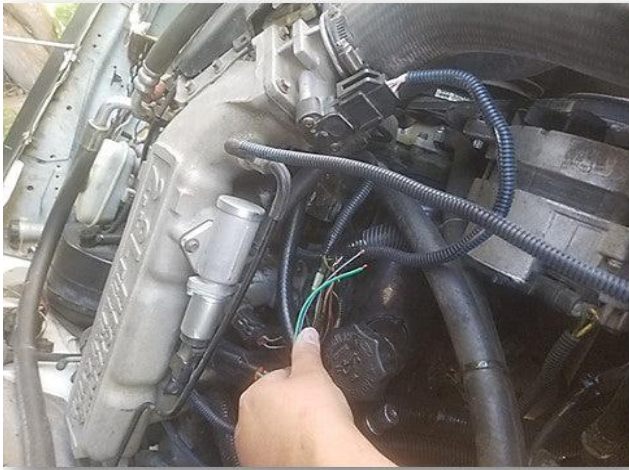


ABRASION RESISTANT



ROHS COMPLIANT

# WIDE APPLICATIONS



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