


CONVOLUTED TUBING (SPLIT LOOM) RoHS COMPLIANT

POLYETHYLENE FLEXIBLE BLACK TUBING HOLDS GROUPS OF WIRES IN POSITION & GIVE THE WIRE EXCELLENT PROTECTION AGAINST ABRASION & CRUSHING. SLIT FOR EASY INSERTION OF WIRES, YET THE SLIT REMAINS BASICALLY CLOSED WHEN THE TUBING IS BENT OR TWISTED GOOD RESISTANCE TO AUTO FLUIDS AND CHEMICALS TEMP RANGE BLACK & COLOURED LOOM -40F TO 200F

BLACK	ID	SMALL PACK	50' SPOOL	100'	BOX
	1/4"	5140-PK 10'	5140-B	5140-C	5140-45 3200'
	3/8"	5141-PK 10'	5141-B	5141-C	5141-45 1900'
	1/2"	5142-PK 7'	5142-B	5142-C	5142-45 1100'
	5/8"	5139-PK 10'	5139-B	5139-C	5139-45 800'
	3/4"	5143-PK 5'	5143-B	5143-C	5143-45 550'
	7/8"	5145-PK 5'	5145-B	5145-C	5145-45 400'
	1"	5144-PK 5'	5144-B	5144-C	5144-45 300'
	1-1/4"	5146-PK 5'	5146-B	5146-C	5146-45 250'
	1-1/2"	5147-PK 5'	5147-B		5147-45 150'
	2"	5148-PK 5'	5148-B		5148-45 100'

TEMPERATURE RANGE -40F TO 200F

COLOURED	1/4"			3/8"			1/2"			3/4"		
	10'	50'	100'	10'	50'	100'	7'	50'	100'	5'	50'	100'
BLUE	5140-1-PK	5140-1-B	5140-1-C	5141-1-PK	5141-1-B	5141-1-C	5142-1-PK	5142-1-B	5142-1-C	5143-1-44	5143-1-25	5143-1-26
GREEN	5140-3-PK	5140-3-B	5140-3-C	5141-3-PK	5141-3-B	5141-3-C	5142-3-PK	5142-3-B	5142-3-C	5143-3-44	5143-3-25	5143-3-26
RED	5140-5-PK	5140-5-B	5140-5-C	5141-5-PK	5141-5-B	5141-5-C	5142-5-PK	5142-5-B	5142-5-C	5143-5-44	5143-5-25	5143-5-26
WHITE	5140-6-PK	5140-6-B	5140-6-C	5141-6-PK	5141-6-B	5141-6-C	5142-6-PK	5142-6-B	5142-6-C	5143-6-44	5143-6-25	5143-6-26
YELLOW	5140-7-PK	5140-7-B	5140-7-C	5141-7-PK	5141-7-B	5141-7-C	5142-7-PK	5142-7-B	5142-7-C	5143-7-44	5143-7-25	5143-7-26
PURPLE	5140-9-PK	5140-9-B	5140-9-C	5141-9-PK	5141-9-B	5141-9-C	5142-9-PK	5142-9-B	5142-9-C	5143-9-44	5143-9-25	5143-9-26



LOOM KITS EACH KIT CONTAINS 10' OF 1/4" - 3/8" - 1/2" - 3/4" FOR A TOTAL OF 40' PER BAG

	BLACK 5180-91		GREEN 5180-3-91		WHITE 5180-6-91		PURPLE 5180-9-91
	BLUE 5180-1-91		RED 5180-5-91		YELLOW 5180-7-91		

FLAME RETARDANT POLYPROPYLENE V2 RoHS COMPLIANT

FLEXIBLE BLACK WITH BLUE STRIPE FLAME RETARDANT POLYPROPYLENE TUBING HOLDS GROUPS OF WIRES IN POSITION & GIVE THE WIRE EXCELLENT PROTECTION AGAINST ABRASION & CRUSHING SLIT FOR EASY INSERTION OF WIRES, YET THE SLIT REMAINS BASICALLY CLOSED WHEN THE TUBING IS BENT OR TWISTED GOOD RESISTANCE TO AUTO FLUIDS & CHEMICALS FLAME RATING UL94-V2 **RoHS COMPLIANT**

FLEXIBLE BLACK WITH GREY STRIPE NYLON TUBING HOLDS GROUPS OF WIRES IN POSITION & GIVE THE WIRE EXCELLENT PROTECTION AGAINST ABRASION & CRUSHING SLIT FOR EASY INSERTION OF WIRES, YET THE SLIT REMAINS BASICALLY CLOSED WHEN THE TUBING IS BENT OR TWISTED EXCELLENT RESISTANCE TO AUTO FLUIDS & CHEMICALS.


	ID	LENGTH		ID	LENGTH		
	1/4"	100'	5150-26		100'	5160-26	
		3200'	5150-45		3200'	5160-45	
	3/8"	100'	5151-26		100'	5161-26	
		1800'	5151-45		1900'	5161-45	
	1/2"	100'	5152-26		100'	5162-26	
		1100'	5152-45		1100'	5162-45	
	3/4"	100'	5153-26		100'	5159-26	
		500'	5153-45		800'	5159-45	
					3/4"	100'	5163-26
					550'	5163-45	
			1"	100'	5164-26		
				300'	5164-45		

TEMPERATURE RANGE -40F TO 275F

TEMPERATURE RANGE -40F TO 300F








CHROME LOOM— SPLIT LOOM MADE FROM NYLON WITH A SECONDARY CHROMING PROCESS THAT RESISTS FLAKING TEMPERATURE RANGE -49C TO 76C

EACH KIT COMES COMPLETE WITH LOOM & 5 MATCHING CHROME CABLE TIES

	SILVER	BLUE	RED	ID		SILVER	BLUE	RED	
	8"	6"	4"			3/8"	8"	6"	4"
	5171-91	5181-91	5191-91			1/2"	5171-44	5181-44	5191-44
	5172-91	5182-91	5192-91			3/4"	5172-44	5182-44	5192-44
	5173-91	5183-91	5193-91			5173-44	5183-44	5193-44	



LOOM - SPLIT - SPIRAL - EXPANDABLE - FABRIC - BRAIDED

RoHS COMPLIANT							TEE LOOM FITTINGS			
BLACK POLYPROPYLENE CONNECTORS FOR CONVOLUTED TUBING ACCESSORIES MEASURED BY TUBING DIAMETER		2 PC	LEFT	CENTER	RIGHT	10 PC				
		5130-12	3/8"	3/8"	3/8"	5130-34				
		5131-12	1/2"	1/2"	1/2"	5131-34				
		5132-12	3/4"	3/8"	3/4"	5132-34				
		5135-12	3/4"	1/2"	3/4"	5135-34				
RoHS COMPLIANT							SPIRAL WRAP			
POLYETHYLENE EXPANDABLE SPIRAL CUT WRAP, INSULATES & PROTECTS WIRE ASSEMBLIES STRONG GRIP DUE TO TORSION CUT & MEMORY OF PLASTIC USEFUL ON LONG CONTINUOUS RUNS WHERE MANY LEADS ARE REQUIRED — PERMITS WIRE & HOSE BREAK-OUTS IN ANY ORIENTATION EASILY REMOVED AND RE-APPLIED RETAINS IT STRENGTH UNDER REPEATED FLEXING & BINDING ENDS CAN BE SECURED WITH TIE WRAPS										
NATURAL		MAXIMUM BUNDLE RANGE	PITCH	ID	NOMINAL DIA	WALL SIZE	BLACK		 OPERATING TEMP: -105F TO 125F	
10'	100'	1/16" TO 1/4" 3/16" TO 2" 5/16" TO 3" 3/8" TO 4"	.187 .375 .438 .563	.061 .160 .271 .375	.032 .035 .052 .052	1/8" 1/4" 3/8" 1/2"	10'	100'		
5118-PK	5118-C						5118-0-44	5118-0-C		
5120-PK	5120-C						5120-0-44	5120-0-C		
5121-PK	5121-C						5121-0-44	5121-0-C		
5122-PK	5122-C	5122-0-44	5122-0-C							
5'	100'	3/4" TO 5" 1" TO 7"	.750 1.00	.620 .840	.065 .095	3/4" 1"	5'	100'		
5123-PK	5123-C						5123-0-44	5123-0-C		
5124-PK	5124-C						5124-0-44	5124-0-C		
RoHS COMPLIANT							EXPANDABLE LOOM 100' SPOOLS			
A VERSATILE BUNDLING & PROTECTION SOLUTION -BUNDLE & PROTECT YOUR WIRES, CABLES & HOSES WITH STYLE USED IN ELECTRONICS, MARINE & INDUSTRIAL WIRE HARNESSING APPLICATIONS WHERE COST EFFICIENCY & DURABILITY ARE CRITICAL. EASY TO INSTALL, LIGHT WEIGHT & FLEXIBLE UV RESISTANT LIGHTWEIGHT & FLEXIBLE CUTS EASILY WITH HOT KNIFE HIGH ABRASION RESISTANT CHEMICALLY & ORGANICALLY INERT CONFORMS TO FMVSS 302. OPERATING TEMPERATURE -103F TO 257F MELT TEMPERATURE OF 446F										
CLEAR	BLACK	MAX DIA EXPANSION	MIN DIA EXPANSION	NOMINAL SIZE	BLUE	RED				
8404-26	8404-0-26	7/16"	1/8"	1/4"	8404-1-26	8404-5-26				
8405-26	8405-0-26	5/8"	3/16"	3/8"	8405-1-26	8405-5-26				
8406-26	8406-0-26	3/4"	1/4"	1/2"	8406-1-26	8406-5-26				
8407-26	8407-0-26	1-1/4"	1/2"	3/4"	8407-1-26	8407-5-26				
RoHS COMPLIANT							WRAPPABLE BLACK SPLIT BRAIDED TUBE			
A UNIQUE SPLIT, SEMI-RIGID BRAIDED CONSTRUCTION MAKES IT THE IDEAL SOLUTION FOR SITUATIONS WHERE EASE OF INSTALLATION IS OF PRIMARY IMPORTANCE—THE LATERAL SPLIT ALLOWS THE TUBE TO OPEN UP TO ACCOMMODATE A WIDE VARIETY OF BUNDLING REQUIREMENTS - THE SEMI-RIGID BRAID CONFIRERATION SIMPLY CLOSES AROUND THE ENTIRE INSTALLATION WITHOUT THE NEED FOR ANY ADDITIONAL FASTENERS (VELCRO,TAPE,ETC) THE 10 MIL BRAID IS LIGHTWEIGHT, QUIET & FLEXIBLE -THE 25% EDGE OVERLAP (AT NOMINAL DIAMETER) ALLOWS COVERAGE AROUND INLINE PLUGS, CONNECTORS & SPLICES —IT WILL BEND TO A TIGHT RADIUS WITHOUT DISTORTING OR SPLITTING OPEN & UNLIKE FULL RIGID TUBING, WILL NOT IMPAIR OR AFFECT THE FLEXIBILITY OF HARNESSSES —CUT & ABRASION RESISTANT —CHEMICALLY INERT —HALOGEN FREE CUTS EASILY WITH HOT KNIFE TEMPERATURE RANGE —75C TO 125C—MELT TEMP 230C										
THE LARGE OVERLAP ALLOWS EASY INSTALLATION OVER SPLICES & INLINE CONNECTORS WITHOUT EXPOSING WIRES & CABLES PERFECT FOR APPLICATIONS THAT REQUIRE FREQUENT ACCESS				PACKAGED	LENGTH	NOMINAL SIZE	100'			
				8423-0-44	10'	1/8"	8423-0-26			
				8424-0-44	10'	1/4"	8424-0-26			
				8426-0-44	10'	1/2"	8426-0-26			
				8427-0-44	5'	3/4"	8427-0-26			
				8428-0-44	5'	1"	8428-0-26			
RoHS COMPLIANT							FABRIC LOOM 175F			
TOUGH FLEXIBLE NON METALLIC CONDUIT-ASPHALT COATED SEAMLESS TIGHT WEAVES ALLOWS IT TO WITHSTAND ABRASION OF SHARP EDGES SMOOTH INSIDE FINISH FOR EASY INSERTION SATURATED WITH AN ASPHALT COMPOUND TO PROVIDE MOISTURE PROOFING NONMETALLIC MATERIAL PROVIDES PROTECTION AGAINST SHORT CIRCUITS & UNDESIRABLE NOISE MEETS GM, FORD & CHRYSLER SPECS & SAE J562 & HH-T-791 A,B,C MILITARY SPECS										
50'	ID	100'				50'	ID	100'		
8211-B	3/16"	8211-C				8216-B	1/2"	8216-C		
8214-B	1/4"	8214-C				8210-B	5/8"	8210-C		
8212-B	5/16"	8212-C				8217-B	3/4"	8217-C		
8215-B	3/8"	8215-C				8218-B	1"	8218-C		

LOOM - SPLIT - SPIRAL - EXPANDABLE - FABRIC - BRAIDED

