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Construction

1) Tubing Type	Heat Shrinkable Tubing	
2) Tubing Material	Polyethylene / Polyester Fabric	
3) Minimum Supplied ID(In)	2.362	
4) Maximum Recovered ID (In)	1.181	
5) Nominal Recovered Wall Thickness(In)	0.040	
6) Color(s)	BLACK	

Applicable Specifications

 UZKX2	135°C
Flame Retardant	
MVSS 302	

Environmental

1) EU Directive 2011/65/EU(RoHS2):		
	All materials used in the manufacture of this part are in compliance with European Directive 2011/65/EU regarding the restriction of use of certain hazardous substances in electrical and electronic equipment. Consult Alpha Wire's web site for Rohs C of C.	
2) REACH Regulation (EC 1907/2006):		
	This product does not contain Substances of Very High Concern (SVHC) listed on the European Union's REACH candidate list in excess of 0.1% mass of the item. For up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u> .	
3) California Proposition 65:	The outer surface materials used in the manufacture of this part meet the requirements o California Proposition 65.	

Properties

Physical & Mechanical Proper	cies	
1) Temperature Range	-40 to 125°C	
2) Shrink Ratio	Approximately 2:1	
3) Full Recovery Temperature	135°C	
4) Shelf Life	25 Years @ 18 to 35°C	
Electrical Properties		
Chemical Properties		
1) Corrosion(0°C,16hrs)	no corrosion	AMS-DTL-23053
2) Halogen Free	Yes	
3) Lead Free	Yes	

Other

Packa	ging
100 FT, 25 FT	

www.alphawire.com

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Alpha Wire DDDDFIT-FAB-6

FIT-FAB-6000RoHS0000 2004/11/1 000000

□□□□□□□□0.1% (1000 ppm) Lead Mercury □□□□□□□□0.01% (100 ppm) Cadmium Hexavalent Chromium □□□□□□□□0.1% (1000 ppm) □□□□□□□□0.1% (1000 ppm) Polybrominated Biphenyls (PBB) Polybrominated Diphenyl Ethers (PBDE), Including Deca-BDE Bis(2-ethylhexyl) phthalate (DEHP) Butyl benzyl phthalate (BBP) Dibutyl phthalate (DBP) □□□□□□□□0.1% (1000 ppm) Diisobutyl phthalate (DIBP) □□□□□□□□0.1% (1000 ppm)

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