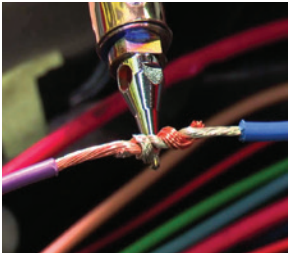


STANDARD DUTY ACRYLIC-COATED BRAIDED FIBERGLASS



Protect soldered wires from harsh, high heat environments.



Shield critical wiring from heat & debris.



The tubular product offers an attractive & professional finish.

IMPROVES USABILITY AND PERFORMANCE

INSULTF is a braided fiberglass sleeving that has been heat treated and impregnated with an acrylic binder to reduce fraying and dusting, and improve usability and performance. INSULTF was engineered for applications where temperatures as high as 1200°F may be encountered.

INSULTF may also be used as insulation and protection for small heaters and resistors that operate at high temperatures, and to insulate over soldered connections when exposure to solder melt temperature is possible.

Typical Applications: Mowing equipment, electronics, engine wiring, control panels on off-highway equipment

- Engineered for high temperature, low voltage applications
- Continuous working temperature up to 1200°F / 2048°F Melt
- UL recognized: VW-1
- Easy to install, cuts with standard scissors
- Resists most organic chemicals
- Excellent low-temperature flexibility



Use Standard Duty Fiberglass to protect important electrical componentry from heat or abrasion.

SIZING & ORDERING INFORMATION

STANDARD DUTY ACRYLIC-COATED BRAIDED FIBERGLASS

PART NUMBER	NOMINAL SIZE	MAXIMUM LENGTH
INSULTF-04	1/4"	500'
INSULTF-06	3/8"	200'
INSULTF-08	1/2"	200'
INSULTF-10	5/8"	200'
INSULTF-12	3/4"	200'

Standard lengths sold in 100' increments.

MATERIAL ATTRIBUTES

- ABRASION RESISTANCE
- PUNCTURE RESISTANCE
- CHEMICAL RESISTANCE
- UV PROTECTION
- NON - WICKING ABILITY
- SPALL / SPARK PROTECTION
- WEIGHT / FLEXIBILITY
- TEMPERATURE RATING

