



Part #	Voltage	AWG	Stranding	Insulation Thickness	Nominal Diameter	Insulation Material	Applicable Specifications
460819	600	8	19/.0295	0.047	0.242	PVC	CSA AWM I A/B, CSA FT1, CSA TEW 105, UL AWM 1028, UL AWM 1231, UL MTW, UL TW, UL VW-1

PART NO. 460819

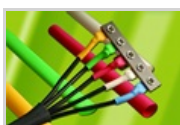


This picture is representative only and may not match the specific configuration of the product listed on this page. Please refer to the product specifications for more information on this part number and its exact configuration.

A perfect FIT for this product...

FIT® Heat-Shrink Tubing

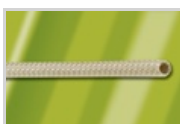
Whether your concerns are mechanical strain relief, environmental sealing, or organizing wires, Alpha Wire's FIT® heat-shrink tubing is ideal for solving many challenges in electrical and electronic wiring.

[Learn More](#)

Managing this product is simple...

FIT® Wire Management

Bringing order to wire harnesses, cable routing, and cable glands means a system that is more reliable, easier to fabricate, and simpler to maintain. Look into Let Alpha Wire help you solve wire management problems.

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[Construction](#)[Applicable Specifications](#)[Environmental](#)[Properties](#)[Other](#)

- 1) Component 1
a) Conductor
b) Insulation
(1) Print

1 X 1 HOOKUP

8 (19/.0295) AWG BC

0.047" Wall, Nom. PVC

8 AWG

EXXXXX (UL) MTW OR TW 600V OR AWM 1028/1231 105C

600V VW-1 OR C(RU) AWM I A/B 105C 600V FT1

--- LLXXXXX CSA TEW 105C 600V FT1

[Note: Product may have c(UL) or CSA markings depending upon plant of manufacture.]

- (2) Color(s)

WHITE, BLACK, RED, GREEN, YELLOW, BLUE, BROWN
ORANGE, SLATE, VIOLET**Diameters (In)**

0.148

0.242+/- 0.004

Hook-Up Wire:

The broad range of hook-up wire from Alpha means you will find the product exactly suited to your application— whether it's as straightforward as a control cabinet in a protected environment or as specialized as a machine tool on the factory floor, a high-temperature oven, or off-road construction equipment.

Our hook-up wire is available in a variety of insulations to meet your needs for temperature, ability to withstand wear and abrasion, electrical performance, or resistance to oil, solvents, and chemicals.

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