



**FIT** MINIGUN:  
UL STANDARD 499

Preferred Heat Shrink Products  
**GENERAL PURPOSE HEAT SHRINK KIT**  
**FIT** MGKIT 1

CHOOSE **FIT** MGKIT 1 FOR:

- A Convenient Kit Including Alpha's Smallest Heat Gun, **FIT** MINIGUN Along with an Economical, Functional Variety Pack of Alpha Wire's Industry-Leading **FIT**-221 General Purpose Irradiated Polyolefin Heat Shrinkable Tubing in 6-Inch Cut Pieces and in Various Colors and Sizes
- Convenience in the Shop or in the Field
- Cost Effective Solution for Electrical and Electronics Technicians

**FIT** MGKIT 1 APPLICATIONS:

- A Completely Portable and Extremely Compact System that Includes all Necessary Materials to Satisfy Strain Relief, Splicing, Connecting, Identification, Environmental Protection and Cable Repair Applications

CHARACTERISTICS

OPERATING TEMPERATURE:

- **FIT** MINIGUN Temperature Setting: Nozzle Temperature to 1000°F (538°C)

COLOR DESCRIPTION:

- **FIT** MINIGUN: Green
- **FIT**-221-R: See Chart For Tubing Colors

PHYSICAL PROPERTIES:

- **FIT** MINIGUN:  
Cord Length: 6.0 Ft. (1.83m)  
Net Weight: 9.2 Ounces (0.575 lbs.)  
Workbench Storage Loop Included
- **FIT**-221-R: See Chart For Tubing Sizes  
For More Detailed Information on **FIT**-221 General Purpose Irradiated Polyolefin Heat Shrinkable Tubing, See Page 114 in the Alpha Wire Master Catalog or Visit [www.alphawire.com](http://www.alphawire.com)

ELECTRICAL PROPERTIES:

- **FIT** MINIGUN  
Voltage: 120 Volt  
Power: 360 Watts  
Current: 3 Amps

SPECIFICATIONS

- UL Standard 499: ( **FIT** MINIGUN)



135

2 TO 1 SHRINK RATIO

*New!*

FIT MGKIT 1 CONTENTS		
Alpha Part No.	Content Description	Quantity
<b>FIT</b> MINIGUN	Compact, Lightweight, Portable Heat Gun	1
<b>FIT</b> -221-R	<b>FIT</b> -221 VARIETY PACK (See Below For Tubing Sizes and Colors)	60 6 Inch Cut Pieces

FIT VARIETY PACK (FIT -221-R) CONTENTS						
FIT -221-R Tubing Size	Number of Cut Pieces					
	Black	White	Red	Blue	Yellow	Green
1/8"	4	3	2	2	2	1
3/16"	4	3	2	2	2	1
1/4"	4	3	2	2	2	1
3/8"	3	2	1	1	1	1
1/2"	3	2	1	1	1	1

