

UL STANDARD 499
CSA C22.2 NO. 88

CHOOSE **FIT® GUNS** FOR:

- All Alpha **FIT®** Shrinkable Products
- Two Temperature Settings

CHARACTERISTICS

TEMPERATURE SETTINGS:

- **FIT® GUN-1:**
Low: 300°C (570°F)
High: 566°C (1050°F)
- **FIT® GUN-3:**
Low: 400°C (750°F)
High: 585°C (1090°F)

COLOR DESCRIPTION:

- **FIT® GUN-1:** Blue/Black
- **FIT® GUN-3:** Blue

PHYSICAL PROPERTIES:

- **FIT® GUN-1:**
Cord Length: 6.5 Ft. (1,98 mm)
Net Weight: 1.6 Lbs. (0,73 kg)
- **FIT® GUN-3:**
Cord Length: 6.0 Ft. (1,82 mm)
Net Weight: 1.5 Lbs. (0,68 kg)

ELECTRICAL REQUIREMENTS:

- Voltage: 120 Volt
- Power:
FIT® GUN-1: 1400 watts
FIT® GUN-3: 1200 watts
- Current:
FIT® GUN-1: 11.6 amps
FIT® GUN-3: 10.0 amps

SPECIFICATIONS

- UL Standard 499
- CSA C22.2 No. 88



FIT® GUN-1

DURABLE, EFFICIENT AND MULTI-FUNCTIONAL.

FIT® GUN-1 is a two-temperature heat gun that is well balanced and lightweight to minimize operator fatigue. Depending on the application, the **FIT® GUN-1** has a dual temperature setting by means of a 3-position rocker switch. The low setting is at 300°C (570°F) while the high temperature is rated at 566°C (1050°F). The body frame is manufactured of a high impact resistant plastic housing. The ceramic encapsulated heating element, brushless D.C. motor and impeller designed fan blades make this gun ideal for industrial use. Equipped with a built-in slip-resistant stand and hook reflector nozzle attachment.



FIT® GUN-3

ECONOMICAL AND MULTI-FUNCTIONAL.

FIT® GUN-3 is a two-temperature heat gun that is lightweight in design. Depending on the application, the **FIT® GUN-3** has a dual temperature setting by means of a 3-position slider switch. The low setting is at 400°C (750°F) while the high temperature is rated at 585°C (1090°F). The body frame is manufactured of a durable plastic housing. Equipped with a built-in ring stand and hook reflector nozzle attachments.