Alpha Wire Tubing Kits & Heat Guns

MULTI-FUNCTIONAL. FIT® GUN-1

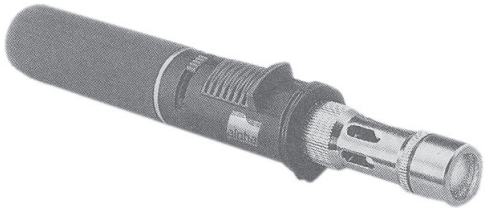
MULTI-FUNCTIONAL. FIT GUN-1 is a two temperature heat gun that is lightweight and extremely quiet. Depending on the application, the FIT GUN-1 has a dual temperature setting by means of a 3 position rocker switch. The low setting is at 570˚C (300˚F) while the high temperature is rated at 1050˚C (566˚F). The body frame is manufactured of a durable, impact resistant plastic. The unique ceramic encapsulated heating element protects coil breakage, reduces internal heat concentration, prolongs coil life and concentrates the air flow. **APPLICATIONS:** FIT GUN-1 is recommended for use with Alpha's line of FIT® heat shrinkable tubing, including FIT-621. **CHARACTERISTICS:** Temperature Settings: Low: 300˚C (570˚F). High: 566˚C (1050˚F). Physical Properties: Air Flow: 14.3 CFM. Cord Length: 6.5 ft. Net Weight: 1.6 lbs. Electrical Properties: Voltage: 120V. Watts: 1400. Amps: 11.6.

Cat. No.	Net Price
FIT	

ECONOMICAL MULTI-FUNCTIONAL. FIT® GUN-3

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 slide 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 hanger, concentrator nozzle and hook reflector nozzel attachments. **APPLICATIONS:** FIT GUN-3 is recommended for use with Alpha's line of FIT® heat shrinkable tubing, including FIT-621. **CHARACTERISTICS:** Temperature Settings: low: 400˚C (750˚F). High: 585˚C (1090˚C). Cord length: 6ft. Net Weight: 1.5 lbs. Electrical Properties: Voltage: 120V. Watts: 1200. Amps: 10.

Cat. No.	Net Price
FIT	



FIT® FBT-1 POWERFUL FLAMELESS BUTANE TORCH

Choose FIT® FBT-1 For: Where high volume flameless heat is required. Portable flameless heat repair. Adjustable temperature control. **APPLICATIONS:** Maintenance/repair. Marine. Automotive. Aircraft. FIT® preferred heat shrink tubing. **CHARACTERISTICS:** Operating Temperature: Up to 750˚C (1400˚F). Colour: Blue. Physical Properties: Length: 190mm. Weight: (when gas-filled) 135g. O.D.: 20mm (0.79 in). Operating Time: (one gas filling): Approx. 120 minutes at mid setting. Chemical Properties: Butane container capacity: 20ml. Refill: Standard butane fuel (not included). **(This tool has been especially designed for use with 100% butane gas—any other butane propane mix or other fuel gases should not be used.)**

Cat. No.	Net Price
FIT	

TFT200 TEFLON TUBING

Alpha Teflon Tubing offers all the unique thermal, electrical and mechanical properties of Teflon. It is rated for continuous operation at 260˚C and retains an exceptional toughness and flexibility throughout its range. Teflon Tubing is completely inert and has zero moisture absorption. Operating temperature, –65˚C to +260˚C. Stock colour: Natural.

TFT200 TEFLON TUBING—THIN WALL— NATURAL COLOUR ONLY

Cat. No.	Nom. Inside Dia. Inch	Nom. Wall Thickness Inch	Net Price Per 100 Ft. Spool

NOTE:

FIT®-300 SURFACE IRRADIATED POLYOLEFIN TUBING

FIT®-300 is a selectively irradiated polyolefin tubing consisting of a tough outer jacket which shrinks upon the application of heat, and a meltable inner lining which flows when heated. This combination results in a semi-rigid tubing and an inner wall which seals and, on cooling, provides tough mechanical protection.

Standard stock colour: Black.

Cat. No.	Min. I.D. Before Shrinkage (inches)	Recovered I.D. After Shrinkage (inches)	Net Price Per 4 Ft. Length

*Heavy walled tubing for use where a large volume of meltable material is needed.