Pacer

Heat Tool Accessories

Heat tool accessories add extra capabilities to an already impressive line of products. These lightweight tools offer the ability to pinpoint heat, repair vinyl, solder, or repair solders as well as spot dry or shrink heat shrink. Each attachment you see here offers a unique advantage over the others. The entire point of these attachments is to give versatility and a wider range of functions. One of the best aspects is that you can quickly and easily remove an attachment and replace it with a new one in a matter of minutes. These are the tools that you'll find in repair shops, on job sites, and even in industrial settings.



Heat Range

Although it varies with each tool, the heat range can exceed 1200°F/650°C.

Benefits



Large Temp. Ranges



Wide Variety of Uses



Built for Repeatability



Ideal for Field Usage



Long-Life Design



Simple to Use





Pacer is a Proud Member of:

















SELF-IGNITING, BUTANE POWERED SOLDERING IRON AND HEAT TOOL





VUT100SIK (KIT)

VUT100SI

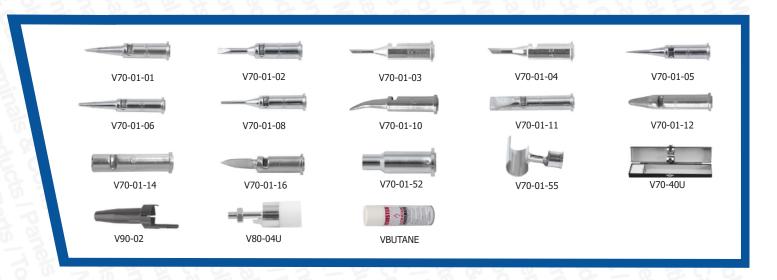
- Light weight for easy handling & extended use
 Built-in fuel filter for consistent fuel ignition
- Adjustable temperature up to 1200°F • Built-in window indicates fuel level • UL & GS/TUV Listed for user safety
- Use to pinpoint heat, remove surface mount components, repair vinyl, shrink heat tubing, solder & repair solders & spot dry
- Kit contains unit, solder tip, heat tip, shrink attachment, spanner & open end wrench, sponge & stand packed in a storage case

SPECIFICATIONS:

- Dimensions: 10.3" L (260 mm)
 Equivalent to Electric Iron: 20 to 80 Watt
 Net Weight: 5.5 oz. (100 g)
- Recommended Fuel: Master Ultratane® Butane Gas Tank Capacity: 1 fl. oz. (28 cc) Approx. Operating Time: 2hr.
- Approx. Heat Tip Temp.: 1202°F (650°C) Approx. Solder Tip Temp.: 482°F to 932°F (250°C to 500°C)

ULTRATORCH ACCESSORIES PART NUMBER PART NUMBER **DESCRIPTION DESCRIPTION** V70-01-01 1 mm Tapered Needle Soldering Tip V70-01-12 Round head, High Powered 3 mm diameter V70-01-14 Adaptor, 8.4 (4mm diameter x 0.7 mm pitch) V70-01-02 3.3 mm Chisel Soldering Tip (Standard) 5.7 O.D. Hot Knife Tip 2 mm Spade Soldering Tip V70-01-16 V70-01-03 3 mm Spade Soldering Tip V70-01-52 V70-01-04 Heat Tip V70-01-05 0.5 mm Tapered Needle Soldering Tip V70-01-55 Heat Shrink Attachment V70-01-06 2 mm Micro Spade Soldering Tip V70-40U Metal Storage Box V70-01-08 2 mm Spade Soldering Tip 35 degree V90-02 Protective Cap for VUT-100SI V70-01-10 Offset tapered needle, 1 mm diameter V80-04U Replacement Burner

VBUTANE





V70-01-11





8 mm High Powered Chisel Soldering Tip







Butane 145 gm Canister