



Technical Notes

RockStop[™]LT Heat Tool

Specifications

Distance / Ft.	Temperature / F	Velocity / Ft./Min.
6″	729 °	600
12″	401 °	360
18"	284 °	252

50,000 BTU / Hr.	
3.0 Lbs. / Hr.	
22 PSIG	
1 Lb75 Oz.	
15 CFM	
0.015 CO/CO ₂	

SAFETY SPECS

- "Dead-man" trigger automatically shuts off the flow of propane and extinguishes the flame when released
- The combustion cycle allows the flame to burn outside the combustor and keeps the heat tool cool to the touch during operation
- The regulator assembly includes an "Excess Flow Device" that stops the flow of propane in case the hose is cut or develops a significant leak
- It installs in minutes and operates from a standard 20 or 30 lb propane tank
- Each device is individually tested for peak performance and safety before shipping

IGNITION SYSTEM

An innovative, ignition system that does not require a spark plug. The easy to use trigger igniter utilizes a combination of a piezo crystal and electrode to provide a quick, reliable spark with every pull.

FEATURES & BENEFITS

Generating 50,000 BTUs it works quickly and efficiently, providing evenly distributed heat

Install in minutes - operates from a standard 20 or 30lb propane tank

Safe and easy to use



