

Sievert Hot-Air Heat Welding

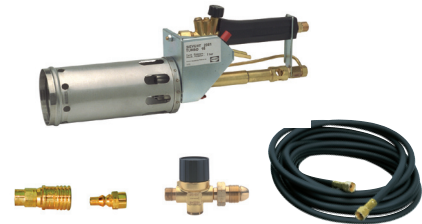
The Safest Option for Modified Bitumen

Sievert HAK1-30 Hot-Air Detail Kit

- For Detail Work and Drying
- Provides “Controlled” Heat to Membranes
 - APP and SBS
- No Exposed Flame!
- Convenient Piezo Ignition with Dead Mans Grip
- Light, Ergonomic and Well Balanced
- Runs off Propane!
- Especially good for detail work and heating Peel-N-Stick membranes.

HAK1-30 Kit Includes:

2981-38 hot -air welder, hose, regulator and quick connect set.



Can be equipped with TurboBooster 7172-71 for use with compressed air, which increases the capacity.

Sievert HAK1-30 Hot-Air Detail Kit

- Used on Side Laps and End Laps
 - APP and SBS
- Windproof
- Uniformed Bleed Out
- Faster, More Convenient and Less Expensive than Electric Models!
- Works Great with Cold Process Applications!

HAK2-30 Kit Includes:

2986-38, hose, regulator, and quick connect set.



Can also be equipped with TurboBooster 7172-71.

Sievert Hot-Air Welders

Item #	Length	Weight	Head Diam.	Flame Length	Max. Capacity BTU/hr @ 28/57 PSI	Gas Consumption lbs/hr @ 28/57 PSI	Temperature °F @Nozzle
2981-QD	16.5"	3.1 lbs	3.25"	N/A	50,000/85,000	2.4/4.0	1,500
2986-47	4.9 ft	8.4 lbs	3.25"	N/A	50,000/85,000	2.4/4.0	1,500