



# Tools for Roofing

Easy to Use. Maximum Efficiency. High Value.

PRESENTED BY SEAN LAFFERTY

# STEINEL: The inventors' company






We think outside the box and

Scrutinize things that are taken for granted

Providing **value-added features and functions** without the additional cost.

With technology invention in our veins, we think **without restrictions** and turn discoveries into **intelligent products** that meet the most exacting of demands.

## Our solutions provide

-  Easy to Use Technology
-  Maximum Efficiency
-  High Value for your Investment



# Commercial Roofing is Changing





**Ongoing Labor Shortage.  
Labor Costs are increasing.  
Job efficiency is key to profitability.  
TPO is on the rise.**

Do you have the equipment to keep up?

STEINEL tools get the job done.

 Easy to Use Technology

 Maximum Efficiency

 High Value for your Investment



# HG ROOF

Lighter. Hotter. More Control.



Perfect welds with the lightest welder on the market.



## Easy to Use:

- Weights only 31 lbs.
- No Crane Needed
- Compact and ergonomic
- Temp. lock function



## Maximum Efficiency:

- 10,000 hour motor life
- One-person operation
- Field-changeable parts
- Reduces hand welding
- Easy maintenance



## High Value:

- Competitively Priced
- 10,000 hour motor life

# HG ROOF

Lighter. Hotter. More Control.



# HG ROOF



## Perfect Welding Temperature for Roofing Materials

Manufacturer	Name of roofing membrane	Material	Temperature for hand welding*	Speed written in the manual*	Temperature HG ROOF	Speed HG ROOF (m/min.)
Versico	VersiWeld	TPO	1004°F	12.5 ft/min	1000°F	12.5 ft/min
Carlisle	Syn Tec	TPO	1000°F	12 ft/min	1000°F	12.5 ft/min
GenFlex	EX TPO	TPO	1000°F	10-14 ft/min	1000°F	12.5 ft/min
Firestone	Ultraply	TPO	1000°F	12.5 ft/min	1000°F	12.5 ft/min
Weatherbound	AC Fleece	TPO	1000°F	12.5 ft/min	1000°F	12.5 ft/min
Carlisle	Resitrix CL	EPDM	930-1300°F	as needed	1150°F	2.2
	Resitrix CL	EPDM	930-1300°F	as needed	1076°F	1.8
Bauder	Thermoplan	FPO	720-790°F	1.5-4.5 m/min	968°F	2
	Thermofin	FPO	680-752°F	1.5-4.5 m/min	968°F	2
	Thermofol	PVC	810-930°F	2.0-4.5 m/min	896°F	2
Alwitra	Evalon V	PVC	880-1060°F	as needed	986°F	2.2-2.5
	Evalastic V	EPDM	810-1000°F	1.7-3.5 m/min	986°F	2.2-2.5

# HG ROOF



## Perfect Welding Temperature for Roofing Materials

Manufacturer	Name of roofing membrane	Material	Temperature for hand welding*	Temperature written in the manual*	Temperature HG ROOF	Speed HG ROOF (m/min)
Schedetal	ExtruPol	FPO	840-930°F	840-930°F	930°F	2.5
Duraproof	Novoproof DA-K	EPDM	790-880°F	790-880°F	1094°F	2
Köster	Köster TPO	TPO	660-1150°F	660-1150°F	986°F	1.8
Soprema	Flagon / FPO-1,5mm	FPO	572-680°F	752-930°F	896°F	2
	Flagon SR/SV	PVC	840-930°F	1022°F	1022°F	2
	Flagon FPO-2,5mm	FPO Premio	572-680°F	752-930°F	930°F	2
FDT	Rhepanol HG	synthetic	752°F	896°F	968°F 1022°F	2.2 2.5
	Rhenofol CV	PVC	660-840°F	896°F	930°F	2.5
Renolit	Alkortop	TPO			968°F	2
Mapei	Mapeplan T FPO	FPO	660-752°F	752-840°F	1022°F	2
	Mapeplan PVC-P	PVC	660-752°F	930-1076°F	1022°F	2
Polyfin	3018/3020	FPO/TPO	660-968°F	840-1150°F	1076°F	2



# HG ROOF



## Service centers in your neck of the woods

Field-changeable **power cord and heating element** keep your crews working.

Easy annual maintenance, replacement parts and **loaner units** at each service center.



# HG 2620 E

## Nothing but the best.



Our flagship tool that powers the HG ROOF: the last hand tool you'll ever need.



### Easy to Use:

- Programmable settings
- Smaller handle - easier to grip
- Ergonomic one-hand operation



### Maximum Efficiency:

- 10,000 hour motor life
- Plug 'n play heating element
- Field-changeable power cord



### High Value:

- Technology at \$100 less than the competition
- Brushless motor
- 10,000 hour motor life
- Accepts competitor nozzles

# HG 2620 E

Nothing but the best.



# HG 2620 E

Nothing but the best.



The best nozzles are YOUR nozzles.

STEINEL's accessories are made with the same precision as our heat tools. But the best accessories are the ones you are comfortable with.

STEINEL heat tools work with our competitors' nozzles, saving you money and keeping you working as efficiently as possible.



20x2 mm  
Flat Angled Nozzle



20x2 mm, straight  
Flat Angled Nozzle



20x2 mm, 100°  
Flat Angled Nozzle



30x2 mm, 60°  
Flat Angled Nozzle



# HG 2220 E

## Lightweight finishing tool.



At just over 1 pound, this tool provides enough heat to finish any job.



### Easy to Use:

- Almost half the weight of its competitors
- Smaller handle - easier to grip
- Ergonomic one-hand operation



### Maximum Efficiency:

- Gets into the tightest of spaces
- Ceramic encapsulated heating element



### High Value:

- Over \$100 less than the competition
- Accepts competitor nozzles

# HG 2220 E

Lightweight finishing tool.



# STEINEL Heat Tools


## Your Commercial Roofing Partner



STEINEL tools get the job done.

 Easy to Use

 Maximum Efficiency

 High Value for your Investment

[sales@steinel.net](mailto:sales@steinel.net)

800.852.4343

