Polishers

PORTER+CABLE DeWALT Fein HARDIN INDUSTRIAL FLEX

For additional polishing bonnets and pads, go to Grainger.com.

Random Orbital—Feature random, swirl free polishing action and suitable for cleaning and polishing vehicles, glass products, medical equipment, precision instruments, precious metals, and copper.

Right Angle—Models have their polishing head 90° to the tool body for working in corners, between surfaces, and in other tight spaces.

Wet—Use water for the wet polishing of granite, marble, and other types of rock. 53GK14 has a constant speed that automatically adjusts the motor strength for a constant and consistent RPM regardless of the pressure applied to the tool for better polishing results.

Random Orbital 3MUX6

Right Angle Polisher 10F050

Wet Polisher 53GK14

Pad Size	No Load RPM	Amps	Speed Type	Spindle Thread Size	Brand	Item No.
Random Orbital Polishers						
6 in	2,500 to 6,800	4.5 A	Variable	5⁄16"-24	Porter Cable	3MUX6
Right Angle Polishers						
7 in, 9 in	0 to 3,500	12.0 A	Variable	5⁄8"-11	DeWalt	13J066
9 in	500 to 1,500	15.0 A	Variable	5⁄8"-11	Fein	54FH29
10 in	900 to 2,500	12.0 A	Variable	5⁄8"-11	Fein	10F050
Wet Polishers						
4 in	1,000 to 4,500	8.0 A	Variable	5⁄8"-11	Hardin	19TA94
5 in	3,700	7.4 A	Constant	5⁄8"-11	Flex North America	53GK14

Description	Attachment Type	Dia.	Thickness	For Use With	Brand	Item No.
Polishing Bonnets and Pads						
Wool Polishing Bonnet	Elastic Band	7 in	1 1⁄8 in	7 in Backing Plate	—	12U063
Wool Polishing Pad	Hook-and-Loop	7 1⁄2 in	1 1⁄2 in	6½ in Backing Plate	—	12U069
Foam Polishing Pad	Hook-and-Loop	8 in	1 1⁄2 in	6½ in Backing Plate	—	12U070
Compound Pads						
Wool Polishing Pad	Hook-and-Loop	7 1⁄2 in	1 1⁄2 in	6½ in Backing Plate	—	12U071
Foam Buffing Pad	Hook-and-Loop	8 in	1 1⁄2 in	6½ in Backing Plate	—	12U072

Milwaukee DeWALT STEINEL WESTWARD

Surface Temperature Control Pistol-Grip Heat Guns

■ Plug type: Two-prong

Variable temperature heat guns can automatically adjust their heat output to reach the target temperature required at the surface to heat, dry, or soften materials. Their sensor measures the temperature of the work surface rather than the temperature of air leaving the gun to help prevent scorching and overheating of temperature-sensitive materials.

2Q445 **406P81** **20G231**

Temperature Range	Air Volume	LCD Display	Current	Includes	Brand	Item No.
Dual Settings						
570 ° to 1,000 °F	14.8 cfm	No	11.6 A	Bare Tool	Milwaukee	6Z360
Variable Settings						
100 ° to 1,040 °F	14.8 cfm	No	11.6 A	Bare Tool	Milwaukee	2Q445
120 ° to 1,100 °F	16 cfm	No	13 A	Cone Nozzle, Fishtail Surface Nozzle	DeWalt	5JNK5
120 ° to 1,150 °F	4 cfm	Yes	13.3 A	14mm Reflector Nozzle, 20mm Reducer Nozzle, 39mm Reflector Nozzle, 75mm Reducer Nozzle, 9mm Reducer Nozzle, Auto Body Welding DVD, Carrying Case, HL Scan, Plastic Welding Rods, Welding Nozzle	Steinel	406P83
	10.6 cfm	Yes	12.5 A	Bare Tool	Milwaukee	5PP84
120 ° to 1,200 °F	13 cfm	Yes	13.3 A	(16) Welding Rods, (2) Wire Mesh, 20mm Reducer Nozzle, 9mm Reducer Nozzle, Auto Body DVD, Auto Body Repair Guide, Carrying Case, HL Scan, Soldering Iron, Temperature Guard, Welding Iron	Steinel	406P81
150 ° to 1,100 °F	17.7 cfm	Yes	13 A	(10) Additional Accessories, Cone Nozzle, Fishtail Surface Nozzle, Kit Box	DeWalt	20G231
	17.7 cfm	Yes	13 A	Cone Nozzle, Fishtail Surface Nozzle	DeWalt	5JNK6
250 ° to 1,000 °F	9 cfm	No	10 A	Bare Tool	Westward	4HWK1
	9 cfm	No	10 A	Concentrator, Pin Point Concentrator, Reflector, Spreader, Storage Case	Westward	4HWK2

MASTER APPLIANCE
Designers and Manufacturers of Heat Tools for Industry

Pistol-Grip Heat Gun for Polyolefin and PVC Shrink Wrap

■ Plug type: Three-prong

Corded heat gun has a single temperature setting that generates high-temperature air and directs it through a nozzle to shrink wrap packages. The low-velocity air flow helps prevent components from blowing around the workstation. Includes an adjustable heat gun stand and a heat shrink attachment that eases applying heat shrink wrap to packages.

Maximum Temperature	Temperature Range	Air Volume	Current	Item No.
650 °F	650 °F	3.8 cfm	2 A	5PYR3

Pistol-Grip Heat Gun for Polyethylene Shrink Wrap

■ Propane fueled

Variable temperature settings and generates high-temperature air and directs it through a nozzle to shrink wrap packages. The two-speed fan allows for more control in handling shrink wrap. Dual in-line safety fuses to protect both user and machine. Includes a 25-ft. hose and regulator.

Minimum Temperature	Maximum Temperature	Item No.
600 °F	1,000 °F	5URU8