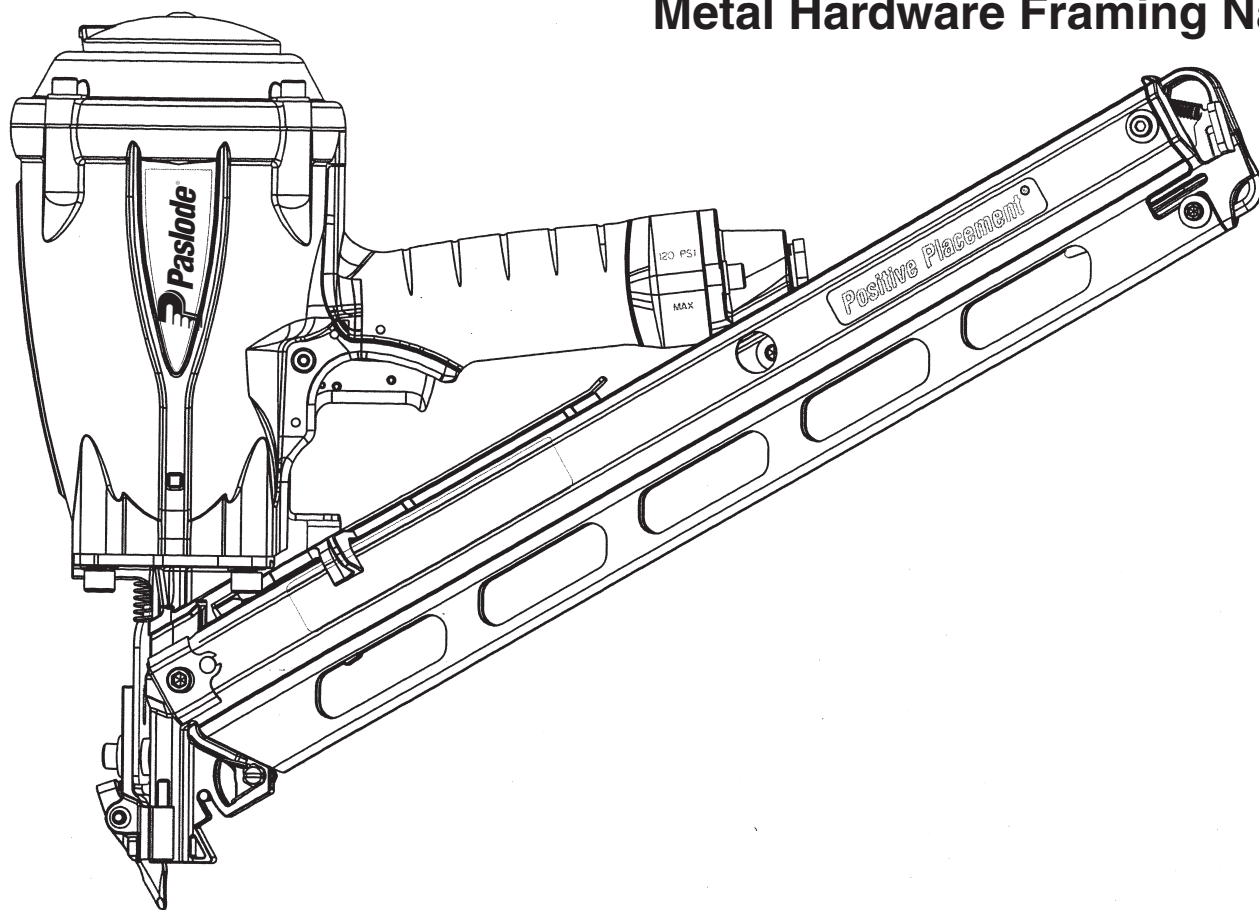




Positive Placement

MODEL F250S-PP

Metal Hardware Framing Nailer



Positive Placement

**IMPORTANT!
DO NOT DESTROY**

Always refer to safety and maintenance manual #403606 for detailed information on this tool. It is the customers responsibility to have all operators and service personnel read and understand this information.

**TOOL SCHEMATIC AND
PARTS**

PARTS LEGEND *Positive Placement* F250S-PP, 500855

▲ 1	501043	1	T.H.S.C.S. 1/4 -20 x 1/2"	44	401958	1	Valve Body
2	501752	1	Air Deflector	45	501039	1	Sequential Trigger Assembly
3	501300	4	S.H.C.S. 1/4-20 x 1-1/4"	46	500854	1	Nose
5	501017	1	Cap	47	095417	4	Lockwasher 5/16
*6	500461	1	O-Ring	▲48	009016	4	S.H.C.S. 5/16-18 x 1"
*7	092042	2	O-Ring	49	501006	1	Spring, W.C.E.
8	500407	1	Spring, Main Valve	50	500849	1	Upper W.C.E.
*9	501001	1	Gasket, Cap	51	404800	1	Washer, W.C.E.
10	406041	1	Retaining Ring	52	500850	1	Lower W.C.E.
11	500455	1	Upper Valve Piston	*53	501409	1	Probe Pin
12	401946	1	Seal, Main Valve	54	500717	1	Nail Cover
*13	091208	1	O-Ring	55	500902	1	Follower
*14	401950	1	O-Ring	56	500783	1	3/16 Hex Key, Short Arm
15	500456	1	Lower Valve Piston	57	501770	1	End Cap, Magazine-LF
16	500454	1	Post	58	501771	1	End Cap, Magazine-RT
*17	095432	1	O-Ring	59	500848	1	Latch
18	500453	1	Bumper, Post	60	501046	1	Drum Pin Assembly
19	402906	1	B.H.S.C.S. 10-32 x 5/8"	61	500513	1	Negator Assembly
*20	092971	1	O-Ring, Piston	62	501136	1	Nameplate
■ *21	501061	1	Driver Blade	▲63	501567	2	Screw 1/4-28 x 3/4"
22	402011	1	Seal Sleeve	64	500509	1	Front Bracket
23	501283	1	Sleeve, Machined	65	501028	1	Spring, Latch
*24	092235	1	O-Ring, Sleeve	66	501360	1	Shoulder Screw #8
*25	501002	1	O-Ring	67	066840	1	S.H.C.S. 8-32 x 3/4"
*26	500866	1	Bumper	68	404414	2	Flatwasher #8
27	501286	1	Housing	69	404325	3	Stop Nut
29	501333	1	Label, Housing-Left	70	500520	2	Wear Strip
	501334	1	Label, Housing -Right	71	500458	1	Warning Label
30	501168	1	End Plug, Housing	72	501137	1	Logo Label
31	500516	1	B.H.S.C.S. - Special	73	500899	1	Piston
32	501591	1	Shear Block	74	091618	1	S.H.C.S. 1/4-20 x 1/2"
33	501299	2	S.H.C.S. 1/4-20x 1"	75	501654	1	Magazine w/ Wear Strips
34	091622	1	Reducing Pipe Bushing	76	500896	1	Round Nut
35	501410	1	O-Ring	78	501768	1	Lever Assembly
36	402669	1	Pin, Trigger	79	004958	1	Roll Pin 1/8 x 7/8"
*38	501241	1	Probe	83	501590	1	Lever
39	402668	1	Retaining Washer	84	501500	1	Spring, Lever
40	097748	1	Spring, Valve Pin	85	501336	1	Shoulder Screw
41	097746	1	Valve Pin	86	501480	1	Fastener Usage Label
42	071297	3	Roll Pin 1/8 x 1-1/8"	87	500249	1	O-Ring
*43	092174	1	O-Ring, Valve Body	88	500779	1	Flange

* Denotes Normal Wear Items

** Make sure Warning Label (Part No. 500458) is properly affixed. Replace if necessary. Label available at no charge through the Service Department.

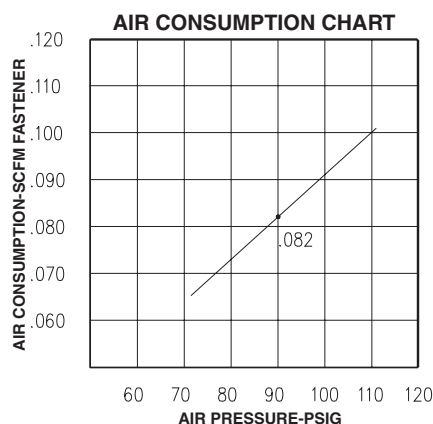
▲ Apply Loctite 242 (Blue) Part No. 093500

■ Apply Loctite Green Part No. 401491

→ Denotes New Change

▲ WARNING

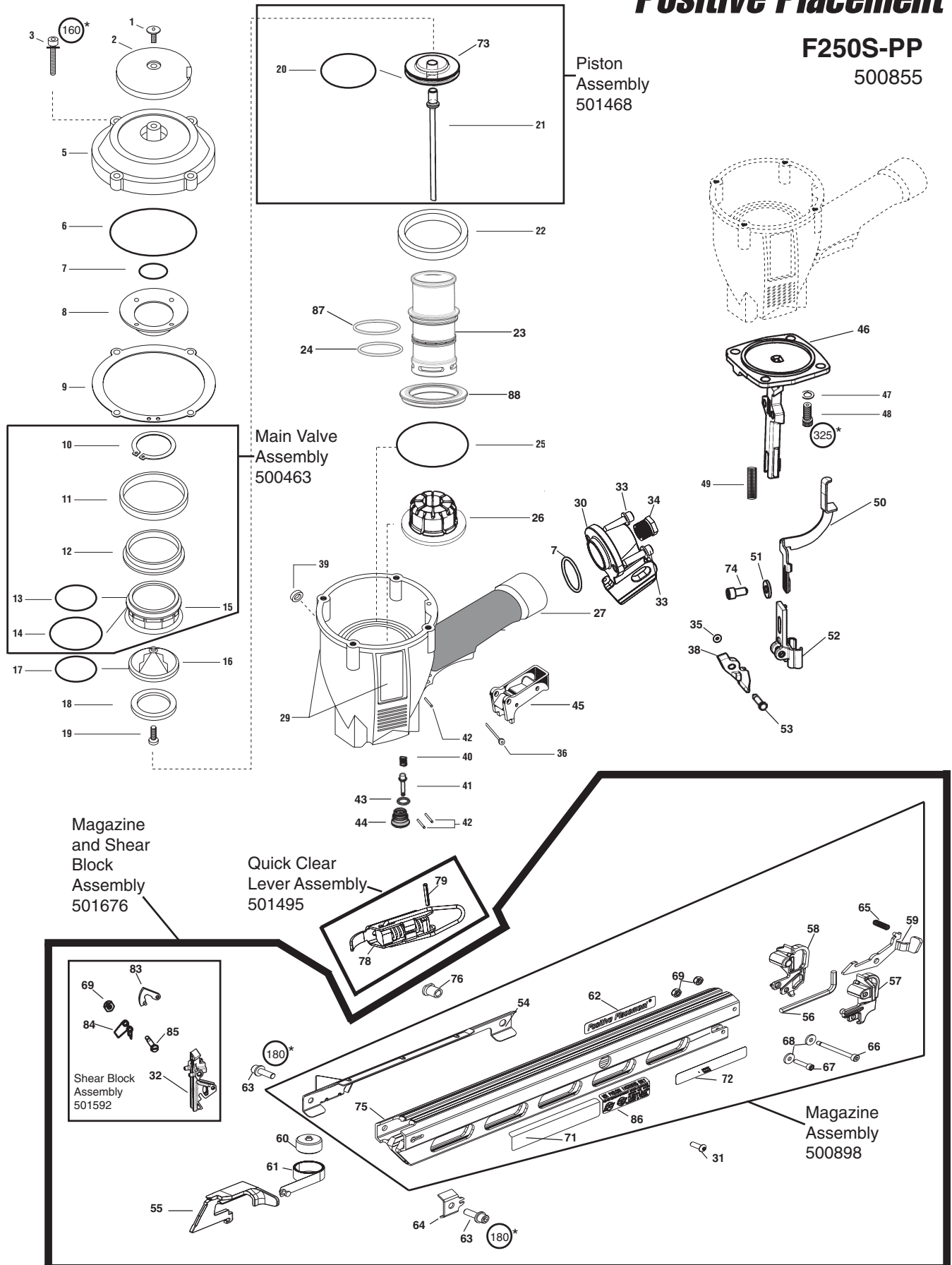
All parts must be periodically inspected and replaced if worn or broken. Failure to do this can affect the tool's operation and present a safety hazard.



Note: For optimum performance Paslode recommends the use of a 3/8" Male fitting.

Positive Placement

F250S-PP
500855



*Torque Values
IN/LBS

ACCESSORIES

Tool Repair Kit

Repairs cap air leaks, lack of power, skipping and/or sluggishness.

Part No. 219235

Trigger Valve Kit

Repairs trigger valve air leaks.

Part No. 219224

Lubricants and Loctite

Loctite 242 (Blue)

Lubricating Oil 16 oz.

Lubricating Oil with Antifreeze

Chemplex 710 Lubricant 1 lb.

Lubricant 5 gram tube



Part No. 093500

Part No. 403720

Part No. 219090

Part No. 403734

Part No. 219188

Degreaser Cleaner

Ideal cleaner for all Paslode tools.

Part No. 219086

Large Nylon Tool Case



Part No. 219246

Safety Glasses

Clear

Tinted

Part No. 402510

Part No. 402512

Belt Hook Holder

Attaches to work belt and carries tool using the above belt hook.



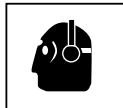
Part No. 219028

SAFETY INSTRUCTIONS

WEAR EYE AND HEARING PROTECTION

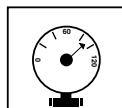
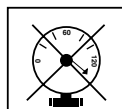


Always wear hearing protection and eye protection devices, including side shields when operating or working in the vicinity of a tool.



Never use any bottled air or gases such as oxygen to operate the tool since they could cause the tool to explode.

DO NOT EXCEED MAXIMUM RECOMMENDED AIR PRESSURE



Operate the tool using only the recommended air pressure. Do not exceed the maximum air pressure marked on the tool. Be sure the air pressure gauge is operating properly and check it at least twice a day.



Paslode

An Illinois Tool Works Company
888 Forest Edge Drive
Vernon Hills 60061-3105