


LAWN & GARDEN TOOLS LAWN & GARDEN TOOLS

Part# **Application**


750-372

Cylinder Deglazing Hone
Fits 1-1/2" thru 3" cylinders. No adapters needed to change size. Flexible shaft makes it easy to hone cylinders right on the Lawnmower. Size: 7-3/4" long. Comes complete with honing shoes




750-380

Replacement Stones for Hone
Honing stones sold in set of (3), fine cut stones with cotter pin included.




750-315

Piston Ring Expander
Capacity: 1-1/4" thru 2-1/4". Piston rings can be removed or installed without danger of breakage or distortion. No adjustments to make. Will expand all rings whether step-cut or diagonal cut.




750-323

Piston Ring Compressor
Replaces B#S# 19230. A heavy duty small engine factory approved, ring compressor. Expandable from 1-3/4" thru 3-1/2" diameter, with 2" depth to take all the rings at once. Self locking heavy duty ratchet pawl prevents premature release. Double tension band, allen wrench included.




750-190

Valve Spring Compressor
For air cooled 4 cycle engines with spring diameters up to 1-1/16". Provides plenty of clearance for removal and replacement of valve locks on small engines. Strongly built of hardened, tempered steel. Plated finish. Two jaws included for different size springs. Measures: 5-1/8" High X 3-3/8" deep.



750-174

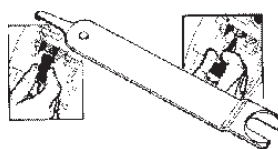
Valve Spring Compressor
Replaces B&S# 19063. Fully adjustable steel jaws. For removing and replacing valve springs in small engines. Approved by engine manufacturers. Slender design lets you reach into smallest recess easily.



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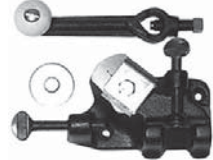
750-182

Valve Spring Compressor
For Briggs and Tecumseh engines. Removes and installs valve springs on all engines using self locking valve spring retainers. Hook end aligns valve spring retainer, notched end compresses valve spring.




750-257

Valve Refacer Tool
Place tool in vise or bolt to bench. Valve clamped firmly in place and turned with hand crank. Special carboly cutter makes job easy.




750-265

Replacement Cutter Blades
Carbide cutter blade for above "ZIM" valve refacer tool.




750-224

Valve Seating Tool
For hand grinding unseated valves. Includes (2) sizes of rubber cups - 15/16" and 1-1/16" diameter. Note: Use with our 750-216 "valve grinding compound" found on next page.



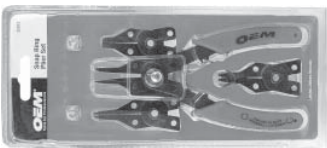
750-216

Valve Grinding Compound
Two part can consists of (2 oz) of coarse grade for grinding and (1 oz) of fine grade for finishing.



750-489

Snap Ring Pliers
Convertible for either internal or external snap rings use. Fits 3/8" thru 7/8" snap rings. Automatic spring returns with adjustable stop.



750-901


Oil Seal Puller
Removes cotter keys, oil seals, carburetor clips and has many other uses. Bits are hand forged alloy steel nickel chrome plated. Insulated handle. Measures: 7" overall length.



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Part# **Application**

750-059




Flywheel Wrench
Aids in removal of all styles of B&S clutches. (Both 2 and 4 bolt - old or new). Used in conjunction with our "flywheel holders". Eliminates damaged flywheels. Specially heattreated for long service life.

750-133




Starter Clutch Remover
A real time saver to be used with 1" socket, any drive or 1/2" drive. Made of heavy gauge steel. Fits Briggs #19244. Also fits newest Briggs ratchets.

750-067




Flywheel Holder and Wrench Kit
Used on 3 and 3-1/2 Hp engines. Briggs #19167. Holds flywheel securely for removal of B&S starter clutches.

750-075




Flywheel Holder and Wrench Kit
Used on 4 and 5 Hp engines. Holds flywheel securely for removal of B&S starter clutches.

750-083




Flywheel Holder and Wrench Kit
Used on 6, 7 and 8 Hp engines. Holds flywheel securely for removal of B&S starter clutches.

750-091




Flywheel Kocker (Puller)
Used on Briggs engines and others. Place over crankshaft and tap lightly to free flywheel.

750-109



Flywheel Kocker (Puller)
Replaces Tecumseh #670103. Used on Tecumseh engines up to 3-1/2 Hp. Thread size: 7/16"

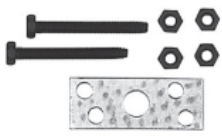
750-117



Flywheel Kocker (Puller)
Replaces Tecumseh #670169. Used on Tecumseh engines up to 4 Hp and larger. Thread size: 1/2"


Part# **Application**

750-125




Flywheel Puller
Replaces Briggs# 19069 and 19165. Fits models 130000 thru 190000. Combines (2) Briggs pullers into one for universal use.

750-885




Three Jaw Gear Puller - H.D.
Puller is drop-forged and features heat treated screws and floating screw centre points. Jaws are adjustable and reversible for application to all gear removal jobs. For use on items up to 6" diameter.

752-448




Pac-Man Pulley Protector
Prevents damage when removing expensive drive pulleys. Damage is prevented by distributing the pulling pressure over the entire pulley surface. Heavy duty ductile iron casting, measures: 6-1/2" diameter.

700-764




Blade Balancer
This deluxe wall mounted "blade balancer" is a fast and accurate way to professionally balance Lawnmower blades. Magnetic collar holds any blade (with a centre hole up to 1-1/2" dia.), perfectly on centre. Tracking arm will indicate straightness of blade by matching blade cutting tips to end of tracking arm. **NOTE: May not be exactly as shown, magnet placement may be different**

750-042




Blade Balancer
This economy "blade balancer" is mainly used for quickly checking a Lawnmower blades balance after you have sharpened the blade. Specially designed to fit 99% of all centre holes. (Made of die-cast zinc)

750-034




Blade Sharpener
This economy "blade sharpener" is used to sharpen Lawnmower blades, Tiller tines, Sickle bar cutters, Hoes and Scythes etc. Fits 1/4" and 3/8" drill chucks.

750-414



Condenser Tool
This handy tool will compress the spring while you remove or attach primary wire.

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Part#	Application	Part#	Application
<p>750-547</p> <p>Feeler Gauge 17 straight blades measuring 1/4" W X 1-3/4" L. Handy size for use in restricted areas. Tempered carbon steel with easy to read decimal sizes and metric equivalents permanently etched on each.</p>		<p>752-246</p> <p>Nylon Recoil Air Hose Measures: 1/4" ID X 25 ft length. Up to 200 P.S.I. standard fitting with spring guard. For use with all air tools.</p>	<p>750-919</p> <p>Crankshaft Holder Wrench Makes ignition and valve work easier. Turns crankshaft with key in or out after flywheel is removed. Prevents damage to crankshaft from improper use of pliers, wrenches, etc.</p> 
<p>750-158</p> <p>Starter Spring Rewind Tool Replaces Briggs# 19409. This tool inserts into the Briggs starter pulley. It aids you in rewinding and maintaining tension on the starter spring.</p>		<p>752-000</p> <p>J B WELD A cold weld compound. It repairs, fills and bonds the following: iron, steel, copper, aluminum, brass, bronze, pewter, wood, porcelain, ceramic and plastic. (Priced and sold individually - 2 tubes per set) (Full box contains 6 set of 2)</p>	<p>750-331</p> <p>Ridge Reamer For small motors range 2" thru 3". To do a correct ring job, the upper ridge in the cylinder must be removed. Two minutes time will remove the ridge and will stop recurring trouble. (For a replacement cutter for the above ridge reamer order part# 750-333)</p> 
<p>752-311</p> <p>Compression Tester Features a flexible hose with dual 14 mm and 18 mm adapters permanently attached. Fits most small engines & cars. Gauge has a 2-3/4" easy to read dial with 0 thru 200 P.S.I. Scale. Quick release side valve permits retest without removing "compression tester" from the small engine being tested. (While Quantities Last)</p>		<p>752-365</p> <p>Crankcase Pressure Tester This vacuum and fuel testeyr is a combination vacuum / pressure gauge, with a 2-1/2" diameter, dual reading dial. The upper half of the dial face is marked in inches (and - millimeters) of vacuum and lower half in pounds (and kilograms) of pressure. A single pointer is common to both halves. Includes: length of fuel and oil resistant, vinyl tubing and a universal adapter cone. (While Quantities Last)</p>	<p>750-356</p> <p>Piston Groove Cleaner An inexpensive tool for cleaning grooves on pistons up to 5-1/2" diameter. Easy to operate, nothing to adjust. Five cleaning blades made from hardened and tempered steel. Width: 5/64", 3/32", 1/8", 5/32" and 3/16". To change position of blades simply loosen the screw and turn blade to correct groove size required. (For a replacement cutter for our above groove cleaner order part# 750-358)</p> 
<p>733-610 (old# 5523-10)</p> <p>Heli Coil Thread Repair Kit - 10 X 1.0 mm This spark plug kit is recommended for replacement of striped threads in spark plug ports. Kit includes: plastic case, piloted tap, installation tool and (24) 10 mm X 1/2" reach insert coils.</p>			

METRIC KITS

Part#	Application
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THREAD REPAIR KITS



METRIC "KITS"

Part#	Thread Size	Insert Qty.	Fix-a Thread Number
733-043	M4 X 0.7	10	35045
733-053	M5 X 0.8	10	35055
733-063	M6 X 1	10	35065
733-073	M7 X 1	10	35075
733-083	M8 X 1.25	10	35085
733-093	M10 X 1.25	10	37100
733-122	M12 X 1.25	10	38125
733-518	M18 X 1.5	5	38185

Kit Includes: Insertion / Tang break off tool, Tap, Inserts and easy to follow instruction sheet.

THREAD INSERTS



METRIC "INSERTS"

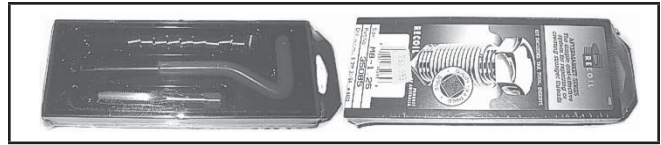
Part#	Thread Size	Insert Qty.	Fix-a Thread Number
732-043	M4 X 0.7	10	25043
732-053	M5 X 0.8	10	25053
732-063	M6 X 1	10	25063
732-073	M7 X 1	10	25073
732-083	M8 X 1.25	10	25083
732-093	M10 X 1.25	10	27103
732-103	M10 X 1.5 (1/2" reach)	10	25103
732-122	M12 X 1.25 (3/4" reach)	10	28122
732-123	M12 X 1.25	10	28123

Inserts: Length = 1.5 times the diameter. Packaged in plastic bags with part numbers & sizes

METRIC KITS continued

Part#	Application
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THREAD REPAIR KITS



UNC / UNF "KITS"

Part#	Thread Size	Insert Qty.	Fix-a Thread Number
733-010	10-32	10	34605
733-008	5/16-24 (W.Q.L)	10	34055
733-009	3/8-24 (W.Q.L)	10	34065
733-004	8-32	10	33085
733-005	10-24	10	33605
733-006	12-24	10	33625
733-001	1/4-20	10	33045
733-002	5/16-18	10	33055
733-003	3/8-16	10	33065

Kit Includes: Insertion / Tang break off tool, Tap, Inserts and easy to follow instruction sheet.

THREAD INSERTS



UNC / UNF "INSERTS"

Part#	Thread Size	Insert Qty.	Fix-a Thread Number
732-010	10-32	10	24603
732-007	1/4-28	10	24043
732-008	5/16-24	10	24053
732-009	3/8-24	10	24063
732-004	8-32	10	23583
732-005	10-24	10	23603
732-006	12-24	10	23623
732-001	1/4-20	10	23043
732-002	5/16-18	10	23053
732-003	3/8-16	10	23063

Inserts: Length = 1.5 times the diameter. Packaged in plastic bags with part numbers & sizes

