

SADLAK INDUSTRIES LLC

Division of Sadlak Manufacturing LLC

Nadeau Industrial Park • 712 Bread & Milk St. Unit 7 • P.O. Box 207, Coventry, CT 06238

Tel: (860) 742-0227 • Fax: (860) 742-4244 • Email: sales@sadlak.com • Website: www.sadlak.com

M14/M1A SERVICE TOOLS

Gas Cylinder Wrenches • Carbon Cleaning Tools



Original Issue USGI Combo Tool



Dual-Purpose Wrench

The gas cylinder wrench can also be used to conveniently hold the small end of the piston during cleaning. The large hole in the wrench has an internal D-shape that holds the piston from rotating without causing any damage. Both the 1/4" and 3/8" steel and the 1/2" aluminum models are CNC machined and designed to fit all original USGI and most commercial gas cylinders.

Cleaning Drill Set

The cleaning drill set includes a #15 (.180 dia) & Letter 'P' (.323 dia.) drill for scraping the carbon deposits from the internal bores. The drill handles are CNC machined from the 6061 aluminum with a comfortable ergonomic design.

Gas Plug Cleaning Drill

The cleaning drill is a Ltr "O" (.316 dia) drill for scraping the carbon deposits from the gas plug. The drill handle matches those in the Piston Cleaning Drill Set.

Finish

All tools are finished with an olive drab (aka O.D. Green) baked-on non-mar mil-spec coating (same spec. used by the military.) The finish is .002 - .004" thick and very durable with the added benefit of not marking the gas cylinder during use of the wrench.

Gas Cylinder Wrenches:

Steel (O.D. Green):

Aluminum (O.D. Green):

Depot Armorers Steel ((O.D. Green):

SMITH Ghost-Ring Lock Sight Wrench:

Original USGI Combo Tool:

Drills:

'P' & #15 Piston Drills:

Gas Plug 'O' Drills:

SEI SOCOM Gas Plug "V" Drill



Steel Wrench (1/4 thk.) being used to hold gas cylinder body while removing gas plug nut with USGI issued 3/8 hex combo tool (sold separately).

Alum. wrench (1/2 thk.) holding the piston in its D-piston from rotating during the cleaning of internal carbon deposits.



Cleaning drill #15 shown cleaning a TiN-coated piston.

Insert drill "O" into gas plug to scrape and remove carbon deposits

SADLAK INDUSTRIES LLC

Division of Sadlak Manufacturing LLC

Nadeau Industrial Park • 712 Bread & Milk St. Unit 7 • P.O. Box 207, Coventry, CT 06238
Tel: (860) 742-0227 • Fax: (860) 742-4244 • Email: sales@sadlak.com • Website: www.sadlak.com

M14/M1A SERVICE TOOLS Gas Cylinder Wrenches • Carbon Cleaning Tools



Holds Piston
when Cleaning

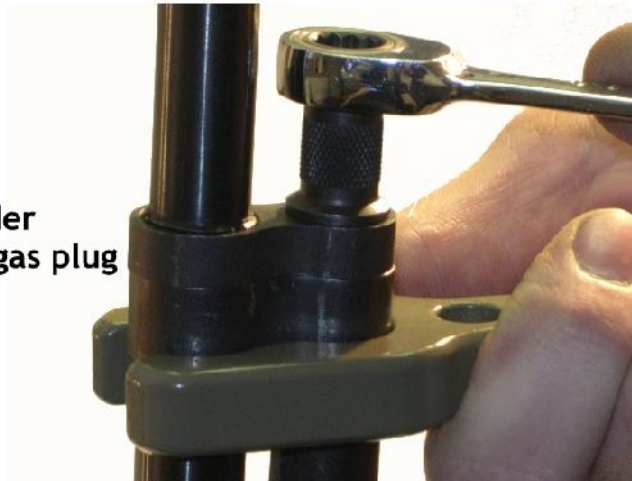
SADLAK INDUSTRIES LLC
Precision M14 Parts

M14 RIFLE Multi-Purpose WRENCH

Comfortably holds Gas Cylinder
and Piston for Service and Maintenance



Hold Gas Cylinder
to remove the gas plug



Gas Cylinder Plug Cleaning Drill – Letter "O" Drill (Dia .316)



After removing the gas plug using the Sadlak Gas Cylinder Wrench and a USGI Combo Tool (or a 3/8 box wrench), insert the new "O" drill into the gas plug to scrape and remove carbon deposits.