### **KLEIN HOLE SAW KITS**



Klein Hole Saws feature bimetal cobalt construction which allows for heavy-duty cutting; they can cut through studs in one pass. They also have multiple knock-out slots and holes for easy core removal. Carbide grit hole saws work well for cutting abrasive materials and offer a smooth cut with minimal tear-out

Contains the most popular sizes for basic electrical work. Hole Saws: 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2" Arbors: 7/16" (qty.2) P/N 12-00969......

JOURNEYMAN'S HOLE SAW KIT - The most frequently used sizes and an arbor extension for hard to reach spots. Hole Saws: 3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2" Arbors: 1/4", 7/16" (qty.2), arbor P/N 12-00970..... extension

MASTER ELECTRICIAN'S HOLE SAW KIT - Includes the most commonly used saws and arbors. Hole Saws: 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2", 3", 3-5/8", 4-1/8", 4-1/2" Arbors: 1/4", 7/16" (qty.2) P/N 12-00971.....

### KLEIN ELECTRICIAN TOOL SETS



Designed for beginner and experienced wirers, these tool sets range in size from a basic 14-piece assortment to the 41-piece comprehensive collection. Each set contains Klein premium products, such as wire stripper/cutters, screwdrivers, and pliers, plus protective eye wear and a pouch or tool bag for toting and storage. Each set offers a cost savings when compared to buying the tools separately. Tools in Electricians sets have standard handles.

Tools in Journeyman sets have state of the art dual-material handles which provide a superior grip without sacrificing tool strength or durabil-

ity.				
14-Piece	Electrician Tool Set	P/N	12-00819.	
18-Piece	Journeyman Tool Set	P/N	12-00821.	
	Electrician Tool Set			
	Journeyman Tool Set			



#### **KEARNEY SWAGER**

This portable, hand-operated roll type swaging machine will swage MS type terminals onto galvanized and stainless steel cables from 1/16" diameter up to and including 3/16" diameter. Includes machine, a full set of roll dies, terminal gauges and feed guide adapters & instructions in a steel carrying case. Wt. 95 lbs. New manufacture. All replacement parts available. Special order P/N 12-01188 .....

## **FLYING WIRE TENSIOMETER**



This tool is used for setting the tension on flying wires from

1/4" - 1/2". Tension ranges from 200 lbs. to 2400 lbs. Can also be used for setting drag, anti-drag wire tension. Ideal for use on Stearmans, Wacos, and Pitts, etc. To use this tool you will need a torque wrench. P/N 12-12500 .....

#### **SOFT JAW PLIERS**



This new tool is suitable for loosening and tightening threaded locking collars of electrical connectors without marring the gripping surfaces of the collars. Excellent for use on AN and MS connectors, plated pipe and fittings,

plastics, glass and ceramics. The soft jaws will not crack or chip plating. Ideal for rod, tube or sheet. Grip Range: 3/4" to 2-1/2" dia. Made from heat-treated steel with black oxide finish. Meets government. Specs. P/N 12-16800..... American Made.

## **GREASE JOINT REJUVENATOR -**PROFESSIONAL MODEL



Have you ever tried to push grease in through a grease fitting and couldn't? The Grease Joint Rejuvenator opens clogged grease joints and fittings effortlessly in less than a minute!

Opens clogged grease fittings & joints

· Cleans and replenishes old and dirty grease fittings

Loosens dried grease in joints

Cleans ways and stays in milling machines and lathes

• Lubricates bearings on farm, lawn & construction equipment.

How it works: Remove the piston end and fill the tool with penetrating oil. Then place the end over the grease fitting and tap on the piston head with

a hammer until it starts to move down into the tool body. The hydraulic pressure created by tapping on the piston forces the penetrating oil into the grease joint where the blockage is and loosens the old hardened grease (or dirt), flushing the blockage and clearing the way for new grease
Grease Joint Rejuvenator (Pro Model)......P/N 12-01038.....

#### COMPRESSION WHISTLE ALERT



No more burning your fingers and hands! Just Listen! Insert Whistle Alert  $^{\text{TM}}$  into any 14mm spark plug hole and bump the engine until you hear the whistle. You are now on the compression stroke!

· Easily find Top Dead Center compression stoke

• Turn engine over from inside the car and listen for the whistle.

Made of steel and aluminum

· Made and assembled in the USA.

Whistle Alert (Rigid)......P/N 12-01039..... 

# **ENGINE CALIBRATION & SET-UP KIT**



The Engine Calibration & Set-up Kit gives you innovative tools that help eliminate mistakes when setting up mechanical engine timing sequences, timing chains, timing belts, balance shafts and belts, distributor installations and general engine set-up.

Kit includes: •Standard 6" (14mm) and Extended 10.75" (14mm) •TDC Indicators

·Compression Gauge Extension

Compression Whistle Alert™

·Crank Stopper

•18mm & 12mm Spark Plug Hole Adapters, extra nipple for compression tube to whistle conversion.

Engine Calibration & Set-Up Kit....... P/N 12-01040 ......