

# CATALOG 703



Manufacturers of  
KEY CONTROL SYSTEMS  
KEY CUTTING MACHINES  
HARDWARE SPECIALTIES

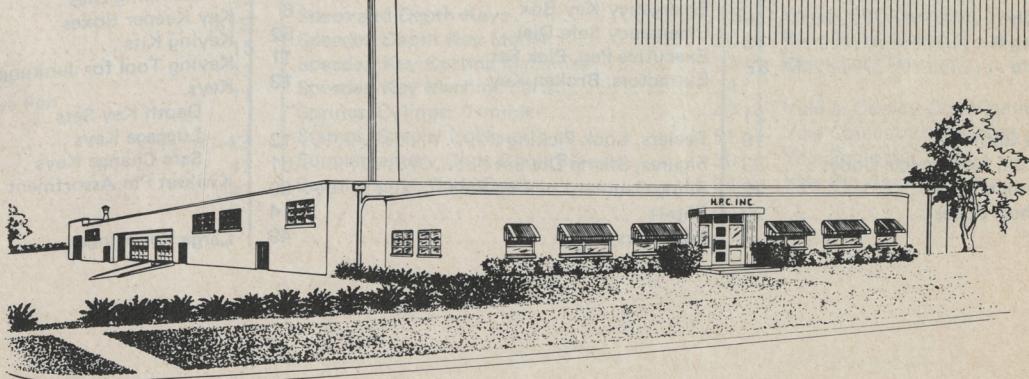
and Publishers of  
CODE, TECHNICAL BOOKS  
and AUDIO-VISUAL AIDS  
FOR THE LOCKSMITH

E. L. REINHARDT CO.  
2544 EAST 7th AVE.  
N. ST. PAUL, MINN. 55109  
PHONE (612) 770-1611



## CATALOG 703

*THIS CATALOG endeavors to assist the Locksmith by offering a varied and practical assortment of tools, reference books and supplies, engineered specifically for the Lock Industry. We are grateful to our many locksmith friends whom we feel are directly responsible for our continued success.*



# ALPHABETICAL INDEX

ITEM	PAGE	ITEM	PAGE	ITEM	PAGE
Accessories,		Master Comb. Padlock Codes A & B . . .	23	General Code Book . . . . .	19
Key Cabinet . . . . .	7	Master Comb. Pad. Codes M, V, X, No. 9 . . .	23	Give-Away Key Rings . . . . .	57
Key Machine . . . . .	34, 36	On Microfilm . . . . .	27	GM Blanks, Key Hole Punch . . . . .	50
Ace Pin Assortment . . . . .	42	National Locks Codes . . . . .	21	GM Lock Cap Removal Pliers . . . . .	45
Armor Plates,		Padlock Code Book . . . . .	20	GM Lock Retainer Staking Fixture . . . . .	48
For Mortise Locks . . . . .	39	Yale Cabinet Lock Codes . . . . .	22	GM Tumbler Decoder Gauges . . . . .	50
For Rim Locks . . . . .	39	Yale Padlock Codes 1-28, 086 . . . . .	22	Graphite, Bulk . . . . .	47
For Tubular Locks . . . . .	39	Yale & Dudley Combinations . . . . .	23	Graphite Gun . . . . .	47
Assortments,		Yale Locker Lock Codes . . . . .	21	Guards, Door . . . . .	
Luggage Key . . . . .	60	Code Book Supplementary Binder . . . . .	20	Cylinder for Mortise Locks . . . . .	39
Pin Tumbler . . . . .	41, 42	Code Book Supplements . . . . .	24	Cylinder for Rim Locks . . . . .	39
Truarc Ring . . . . .	55	Cutters,		Cylinder for Tubular Locks . . . . .	39
Automatic Key Machine . . . . .	31	Conversion to Double Angle . . . . .	36	King Size . . . . .	37
Automobile,		Key Machine . . . . .	35	Latch Lock . . . . .	38
Lock Cap Pliers . . . . .	45	Cylinder,		Narrow Stile . . . . .	36
Opening Tools . . . . .	56	Drill Jig . . . . .	44	Offset . . . . .	37
Bars, Filing Cabinet Security . . . . .	50	Scar Plates . . . . .	36	Vestibule Lock . . . . .	37, 38
Bearings, Thrust . . . . .	34	Springs . . . . .	47	Gun, Graphite . . . . .	47
Binder, Supplementary Code Book . . . . .	20	Cylinder Guard Plates,			
Blocks, Key Machine . . . . .	34	Narrow Stile . . . . .	36	Holders, Plug . . . . .	48
Boards,		For Mortise Locks . . . . .	39	Hole Saw, Tubular Lock . . . . .	43
Key Rack . . . . .	7	For Rim Locks . . . . .	39	Hollow Mill Drill Set . . . . .	50
Luggage Key . . . . .	60	For Tubular Locks . . . . .	39	Honda & Suzuki Motorcycle Codes . . . . .	23
Books,		"D" Punch and Die Set,		Hook, Kekab Snap Hooks . . . . .	7
The Art of Manipulation . . . . .	26	Single "D" and Double "D" . . . . .	46	Hotel Key Ring, Oversize . . . . .	57
Automobile Codes . . . . .	21	Decoder Gauges, GM Tumbler . . . . .	50		
Depth and Space Charts . . . . .	28	Decoder, Key . . . . .	28	Inventory Book, Key Blank . . . . .	40
General Code Book . . . . .	19	Depth Key Model, Speedex . . . . .	30	Inventory Tags, Key Blank . . . . .	40
Honda & Suzuki Motorcycle Codes . . . . .	23	Depth Key Sets . . . . .	17, 18	Jig, Cylinder Drill . . . . .	44
Junkunc Combinations . . . . .	22	Dial, Emergency Safe . . . . .	52	Junkunc Keying Tool . . . . .	43
Locksmith Shop Codes . . . . .	22	Diamond, Lockpicking Tools . . . . .	13	Junkunc Padlock Combinations . . . . .	22
Lock Picking . . . . .	12	Die, Cylinder Re-threading . . . . .	46		
Master Comb. Padlock Codes A & B . . . . .	23	Die Stamp sets . . . . .	51	Key Blank Inventory Book . . . . .	40
Master Comb. Pad. Codes M, V, X, No. 9 . . . . .	23	Die Stamps, Special for Locksmith . . . . .	51	Key Blank Inventory Tags . . . . .	40
National Lock Codes . . . . .	21	Door Guards,		Key Box, Emergency . . . . .	6
Master Pin Tumbler Padlock Codes . . . . .	21	Cylinder for Mortise Locks . . . . .	39	Key, . . . . .	
Padlock Code Book . . . . .	20	Cylinder for Rim Locks . . . . .	39	Cabinet Accessories . . . . .	7
Safe and Vault Manual . . . . .	25	Cylinder for Tubular Locks . . . . .	39	Cabinets . . . . .	3-6
Safe Combination Changing . . . . .	25	King Size . . . . .	37	Cabinets, Expandable . . . . .	4
Story of Safety Deposit Box Locks . . . . .	25	Latch Lock . . . . .	38	Control Racks . . . . .	7
Yale Cabinet Lock Codes . . . . .	22	Narrow Stile . . . . .	36	Decoder . . . . .	28
Yale & Dudley Combinations . . . . .	23	Offset . . . . .	37	Extractors . . . . .	13
Yale Locker Lock Codes . . . . .	21	Vestibule Lock . . . . .	37, 38	Hole Punch, GM Blanks . . . . .	50
Yale Padlock Codes 1-28, 086 . . . . .	22	Door Puller, Safety Deposit Box . . . . .	53, 54	Machines . . . . .	29-33
Box,		Double-Sided Disc Tumb. Lock Picks . . . . .	11	Machine Accessories . . . . .	34
Carry-Out Keying Kit . . . . .	43	Drills,		Machine Cutters . . . . .	35
Fire . . . . .	6	Cylinder Jig . . . . .	44	Machine Parts . . . . .	34
Key Keepers . . . . .	8	Hollow Mill . . . . .	50	Micrometers . . . . .	28
Broken Key Extractors . . . . .	13	Safe . . . . .	52	Rings . . . . .	57
Bulk Graphite . . . . .	47	Tubular Lock . . . . .	43	Sets, Depth Key . . . . .	17, 18
Cabinets, Key . . . . .	3-7	Emergency Key Box . . . . .	6	Stamping Dies . . . . .	51
Car Opening Tools . . . . .	56	Emergency Safe Dial . . . . .	52	Key Keeper Boxes . . . . .	8
Carry- Out Keying Kit . . . . .	43	Executive Pen, Pick Set . . . . .	11	Keying Kits . . . . .	41-43
Change Keys, Safe . . . . .	61, 62	Extractors, Broken Key . . . . .	13	Keying Tool for Junkunc . . . . .	43
Code Books,		Feelers, Lock Picking . . . . .	13	Keys, . . . . .	
Automobile . . . . .	21	Figures, Stamp Die Set . . . . .	51	Depth Key Sets . . . . .	17, 18
General Code Book . . . . .	19	Filing Cabinet Locking Bars . . . . .	50	Luggage Keys . . . . .	58-60
Honda & Suzuki Motorcycle Codes . . . . .	23	Flip-It . . . . .	14	Safe Change Keys . . . . .	61, 62
Junkunc Combinations . . . . .	22	Followers, Plug . . . . .	49	Kwikset Pin Assortment . . . . .	42
Locksmith Shop Codes . . . . .	22			Large Key Rings . . . . .	57

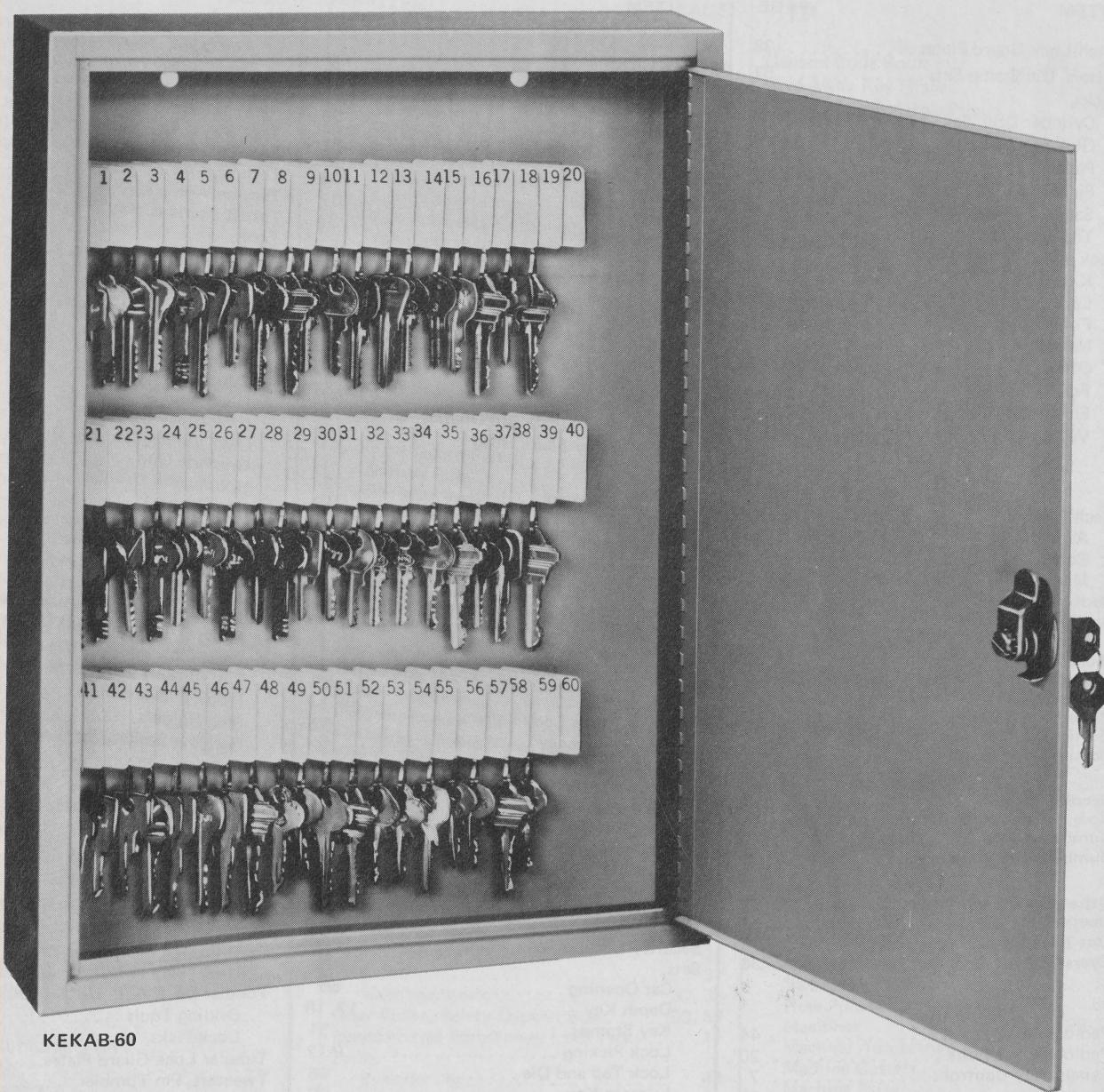


# ALPHABETICAL INDEX

ITEM	PAGE	ITEM	PAGE	ITEM	PAGE
Latch Lock Guard Plates	38	Plates, Guard		Tags,	
Letters, Die Stamp Sets	51	Cylinder for Mortise Locks	39	Key Blank, Inventory	40
Locks,		Cylinder for Rim Locks	39	Key Control Cabinet	7
Cylinder Drill Jig	44	Cylinder for Tubular Locks	39	Lightweight Fibre	57
Guards	37-39	King-Size Guard	37	Metal Rim	57
Picks	13, 14	Latch Lock	38	Tape Player for Technical Aids	16
Pick Sets	9-12	Narrow Stile	36	Tap, Lock Rethreading	46
Safety Deposit Pullers	53, 54	Offset	37	Technical Aids, Audio-Visual	16
Tap and Die Set	46	Vestibule Lock	37, 38	Tension Wrenches	14
Lock and Cylinder Guard Plates,		Plates, Cylinder Scar	36	Thrust Bearings, Key Machine	34
King Size	37	Pliers,		Tools,	
Latch Lock	38	Auto Lock Cap Removal	45	Auto Cap Pliers	45
For Mortise Locks	39	Truarc	55	Broken Key Extractors	13
Narrow Stile	36	Plug Followers	49	Car Opening	56
Offset	37	Plug Holders	48	Carry-Out Keying Kit	43
For Rim Locks	39	Pullers, Safety Deposit Box Lock	53, 54	Code Machine	29
For Tubular Locks	39	Punches, Metal Single and Double "D"	46	Cylinder Drill Jig	44
Vestibule	37, 38	Punch, GM Key Blank Head	50	Depth Key Sets	17, 18
Machines, Key		Racks, Key Control	7	Die Stamp Sets	51
Automatic Duplicator	31	Rakes, Lock Picking	13	Emergency Safe Dial	52
Code	29	Retainer Staking Fixture, GM Lock	48	GM Tumbler Decoder Gauges	50
Manual Duplicator	32, 33	Rim Lock Guard Plates	39	Graphite Gun	47
Medeco, Code Machine	29	Rings,		Hollow Mill Drill Set	50
Metal Punch and Die Set	46	Key Rings	57	Key Decoder	28
Single "D" and Double "D"	46	Truarc Ring Assortment	55	Key Duplicating Machines	32, 33
Microfilm.		Safe,		Key Machine Cutters	35
Code Library	27	Change Keys	61, 62	Key Micrometers	28
Viewer	27	Deposit Box Lock Pullers	53, 54	Keying Tool for Junkunc.	43
Micrometers, Key	28	Dial, Emergency	52	Luggage Key Board Assortment	60
Mortise Cylinder Lock Tap & Die Set	46	Drills	52	Mort. Cyl. Lock, Tap Die Set	46
Mortise Lock Guard Plates	39	Safe Books,		Picks	9-15
Needles, Pick	14	The Art of Manipulation	26	Pin Tumbler Tweezers	47
Nose Puller, Safety Deposit Box	53	Safe Combination Changing	25	Plug Followers	49
Numbered Tags	7	Story of Safety Deposit Box Locks	25	Plug Holders	48
Numbers, Die Stamp Set	51	Safe and Vault Manual	25	Retainer Staking Fixture	48
Offset Lock Guard Plates	37	Safety Deposit Box Puller Sets	53, 54	Safe Change Keys	61, 62
Openers, Car Door	56	Scar Plates, Cylinder	36	Safe Drills	52
Out Tags, Key Control	7	Schlage Pin Assortment	41	Tension Wrenches	14
Oversize Wing Nuts, for Key Machine	36	Security Locking Bars, Filing Cabinet	50	Truarc Ring Pliers	55
Padlock Buster	44	Sets,		Tubular Lock Drills	43
Padlock Code Book	20	Car Opening	56	Tubular Lock Picks	15
Panels, Key Control	7	Depth Key	17, 18	Tweezers	47
Paper Tags	57	Key Stamps	51	Truarc,	
Parts, Key Machine	34	Lock Picking	9-12	Ring Assortment	55
Picking Tools	9-15	Lock Tap and Die	46	Ring Pliers	55
Picks,		Luggage Key	60	Tubular Lock,	
Needles	14	Pick	9-12	Drilling Tools	43
Sets	9-12	Safety Deposit Box Lock Puller	53, 54	Lock Picks	15
Tubular Lock	15	Slotters, Key Machine	35	Tubular Lock Guard Plates	39
Warded Padlock	13	Snap Hooks, Kekab Tags	7	Tweezers, Pin Tumbler	47
Pick Set, Executive Pen	11	Space and Depth Keys	17, 18	Utility Tags	57
Pin,		Speedex Depth Key Model	30	Vestibule Door Guards	37, 38
Assortments	41-43	Speedex Key Cutting Machines	33	Weiser Pin Assortment	41
Springs	47	Speedex Key Machine Parts	34	Wing Nuts, Oversize	36
Tweezers	47	Springs, Cylinder Tumbler	47	Wrenches, Tension	14
		Stamps, Special Locksmith	51	Yale & Dudley Combinations	23
		Supplementary Code Book Binder	20	Yale Cabinet Lock Codes	22
		Supplements, Code Book	24	Yale Padlock Codes	22
				Yale Pin Assortments	41, 42



# KEKAB KEY SECURITY CONTROL SYSTEMS



KEKAB-60

The variety of sizes and capacities of these KEKABS are ideally suited for key storage in homes, hotels, apartment buildings, motels, industrial plants, schools and institutions.

KEKABS offer a handy, central location for keys, under security conditions. KEKAB doors and panels have piano type hinges, and are locked by a five disc tumbler cam lock.

No. KEKAB-30 (30 Keys) 12 x 8 x 2½ inches. Shipping Weight: 4 lbs.

No. KEKAB-60 (60 Keys) 17 x 13 x 3¼ inches. Shipping Weight: 10 lbs.

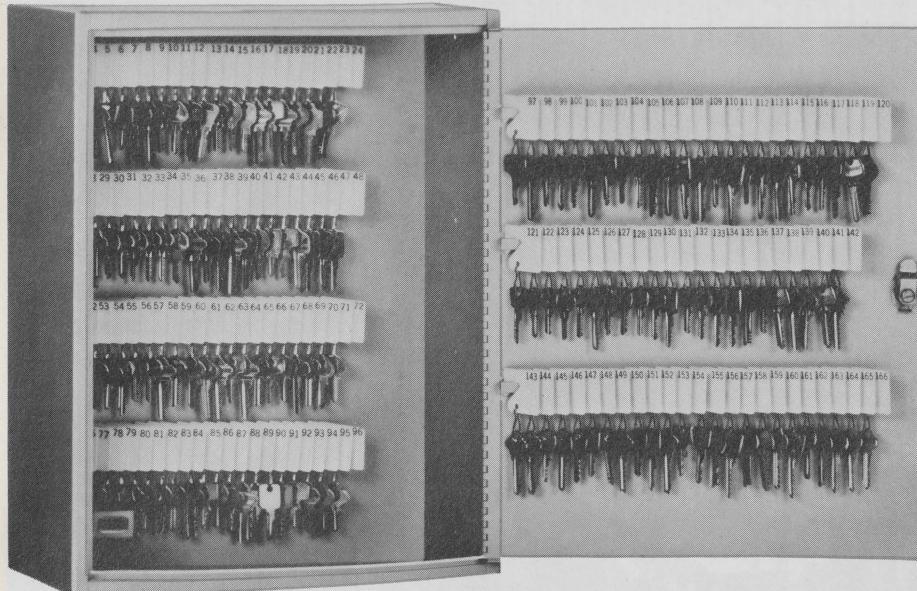
No. KEKAB-110 (110 Keys) 17 x 13 x 3¼ inches. Shipping Weight: 11 lbs.



# KEKAB KEY SECURITY CONTROL SYSTEMS

## TWO EXPANDABLE KEKABS

WITH ALL HARDWARE AND INSTRUCTIONS



KEKAB-160X (SHOWN ABOVE) AND  
KEKAB-260X ARE SPECIALLY  
DESIGNED TO ACCEPT THE  
ADDITION OF THE EXPANSION LEAF

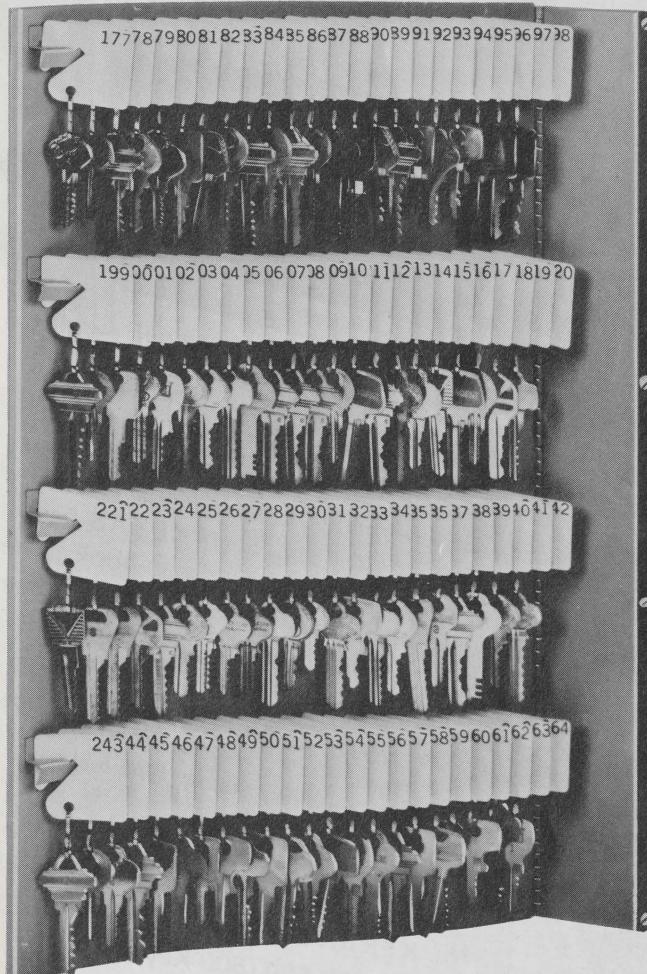
### EXAMPLE OF AN EXPANSION LEAF

**No. KEKAB-A** — Expansion Leaf Kit is for use with No. KEKAB-160X shown above. It increases the capacity to 330 keys. All attaching hardware is included. Has tags numbered 161 thru 330, with snap hooks — plus a control chart.

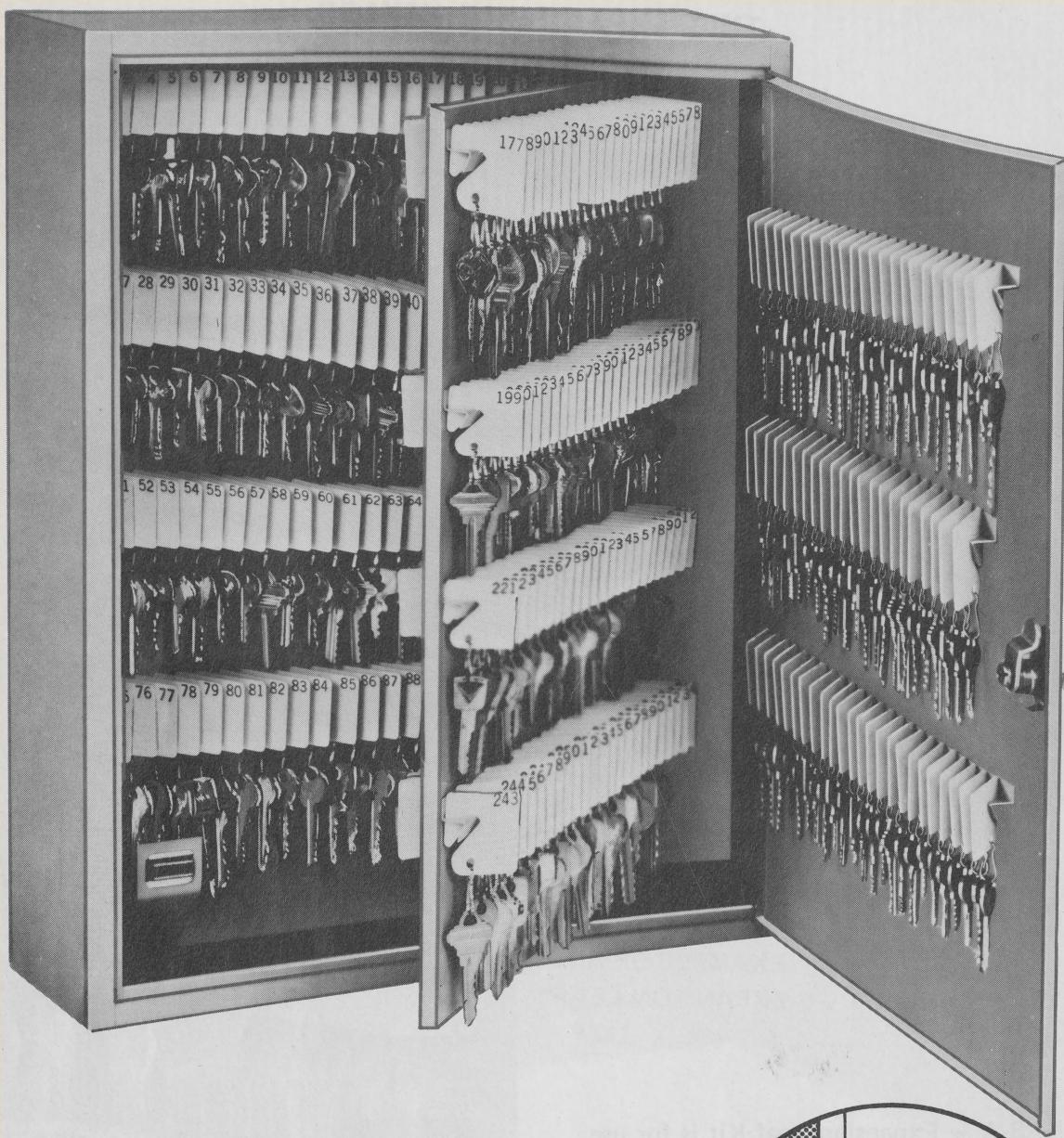
**No. KEKAB-B** — Expansion Leaf Kit is for use with No. KEKAB-260X shown above. Increases the capacity to 500 keys. All attaching hardware is included. Has tags numbered 261 thru 500, with snap hooks — plus a control chart.

**No. KEKAB-160X, 160 Key Capacity.** 20" x 16½" x 5". Shipping Wt. 18 lbs. Expandable to 330 key capacity. See Expansion Leaf below.

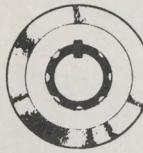
**No. KEKAB-260X, 260 Key Capacity.** 25¼" x 17¾" x 5½". Shipping Wt. 24 lbs. Expandable to 500 key capacity. See Expansion Leaf below.



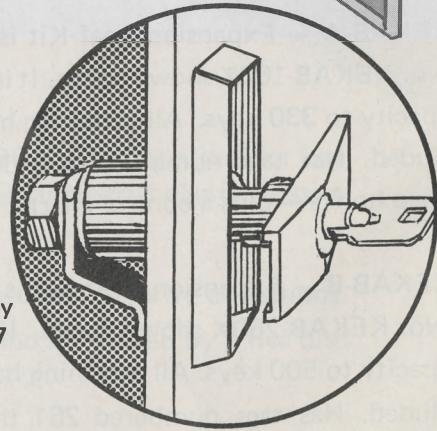
# KEKAB KEY SECURITY CONTROL SYSTEMS



KEKABS are made of heavy gauge metal and finished in a textured neutral tan. Each KEKAB has a full complement of numbered tags with snap hooks. These KEKABS offer a full view of all key panels and come with a key control chart.



NOTE: KEKAB-260X, 500 and 730 have a heavy duty locking "T" Handle, incorporating a high security 7 pin tumbler, tubular type lock.



- No. KEKAB-240 (240 Keys) 20 x 16½ x 5 inches. Shipping Weight: 23 lbs.
- No. KEKAB-330 (330 Keys) 20 x 16½ x 5 inches. Shipping Weight: 23 lbs.
- No. KEKAB-500 (500 Keys) 25¼ x 18 x 5½ inches. Shipping Weight: 33 lbs.
- No. KEKAB-730 (730 Keys) 25¼ x 18 x 7 inches. Shipping Weight: 48 lbs.



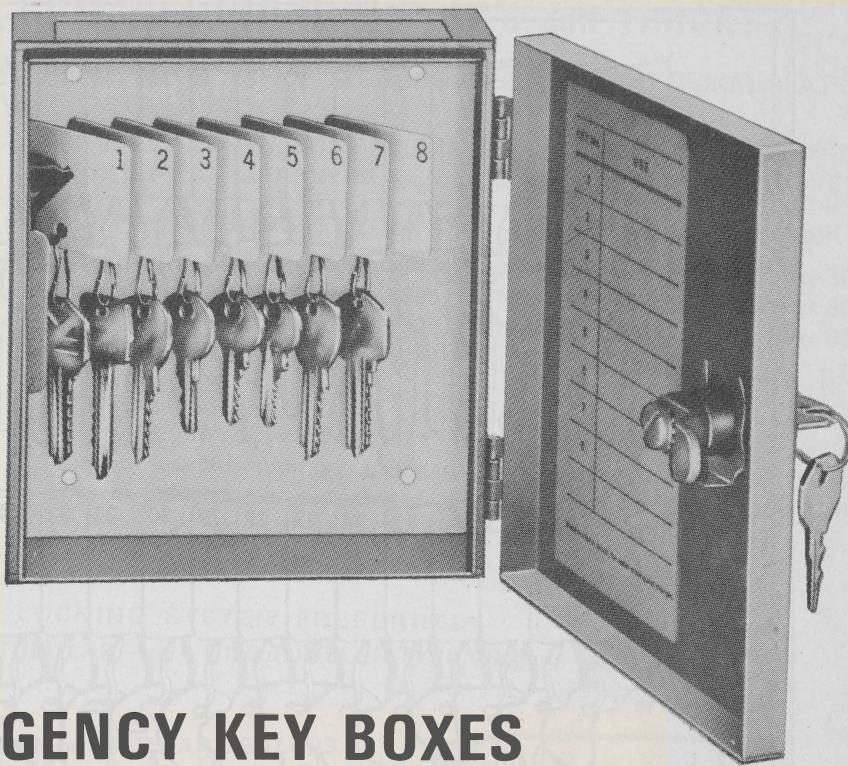
# KEBOX-8 CABINET

No. KEBOX-8

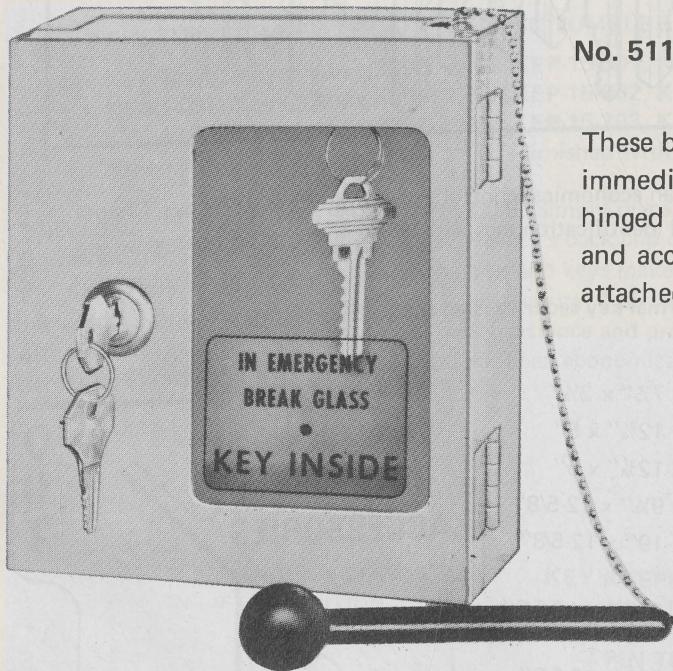
5 $\frac{3}{4}$ "W x 6 5/8"H x 2"D

This compact, 8 key capacity cabinet offers an opportunity for security control of a lesser number of keys for offices, gas stations, homes, etc. A convenient, locked central location.

*ALL CABINETS ON THIS PAGE ARE CONSTRUCTED ACCORDING TO THE SAME HIGH QUALITY STANDARDS OF MATERIAL AND WORKMANSHIP, AS USED IN THE GENERAL KEKAB LINE.*

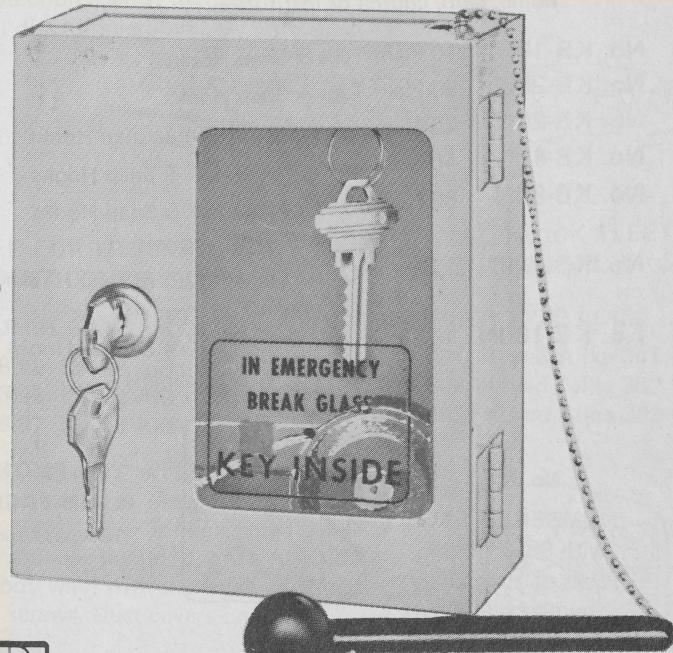


## EMERGENCY KEY BOXES



No. 511 - 5 $\frac{3}{4}$ "W x 6 5/8"H x 2"D

These boxes are designed to house a restricted door key at the immediate location. The bright red steel box has a key-locking hinged door with a glass window. When an emergency arises, and access to a specific key is necessary, break glass with the attached hammer. Replacement glass panels are available.

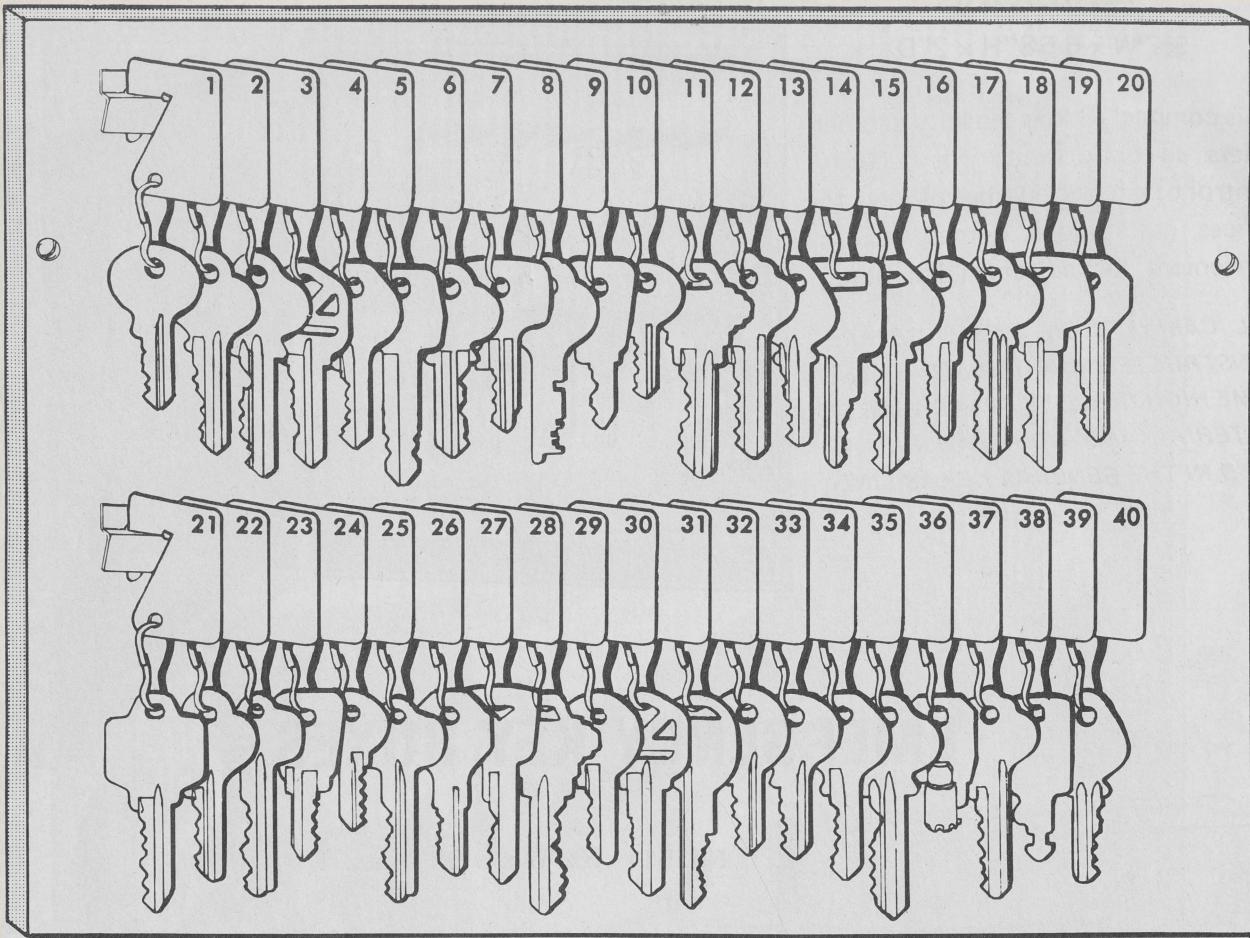


No. AL-511  
— WITH AN ALARM!

A LOUD, CONTINUOUSLY SHRIEKING HORN  
BECOMES ACTIVATED ON BREAKING GLASS!



# KEKAB KEY CONTROL RACKS



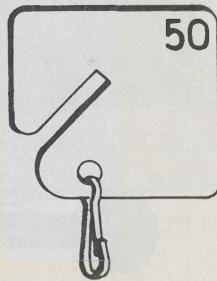
These KEY CONTROL RACKS are designed to offer an economical control system for 10 to 160 keys. Choose the rack size required. The open file arrangement and identification tags with hooks, provide an open-view and ready convenience in a central location.

This should prove to be a desirable system where informal key security is all that is needed. Ideal for use in any home, club, church or institution.

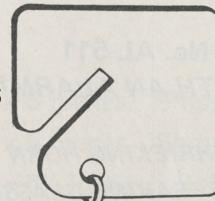
No. KB-10P	10 Plain Tags & Snap Hooks	7½" x 2½"
No. KB-20P	20 Plain Tags & Snap Hooks	12¾" x 5"
No. KB-20N	20 Numbered Tags (1-20) & Snap Hooks	12¾" x 5"
No. KB-40N	40 Numbered Tags (1-40) & Snap Hooks	9½" x 12-5/8"
No. KB-80N	80 Numbered Tags (1-80) & Snap Hooks (Two 40 unit panels)	19" x 12-5/8"
No. KB-120N	120 Numbered Tags (1-120) & Snap Hooks (Three 40 unit panels)	28½" x 12-5/8"
No. KB-160N	160 Numbered Tags (1-160) & Snap Hooks (Four 40 unit panels)	38" x 12-5/8"

## KEKAB ACCESSORIES

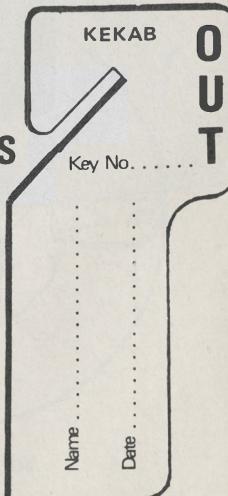
No. NT-1  
NUMBERED TAGS  
with Snap Hooks.  
Packs of 10. Specify  
numbers in tens  
wanted.



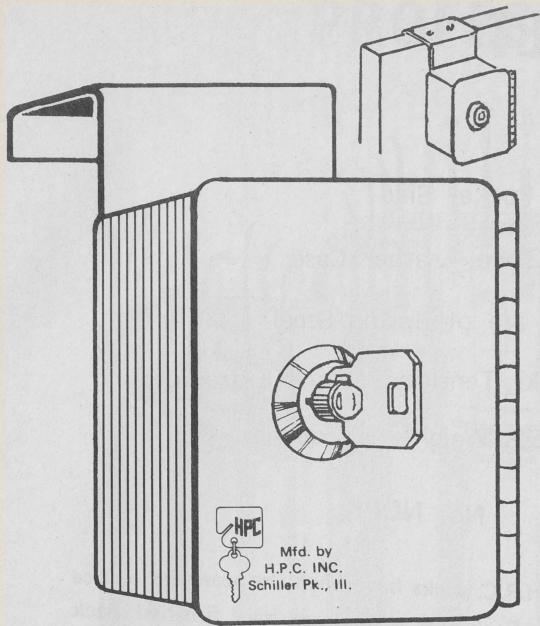
No. PLT-1  
PLAIN TAGS  
100 per box



No. SN-100  
SNAP HOOKS  
100 per box



OT-10, 10 per pkg.  
OT-100, 100 per box  
OUT TAGS



# KEY KEEPER BOXES

## FOR HOME, AUTO and TRUCK

ALL BOXES ARE OF 18 GAUGE STEEL — BRIGHT NICKEL PLATED

THE KEY KEEPER BOX FOR THE HOME, IS MOUNTED ONTO THE TOP EDGE OF A DOOR. BOX SIZE: 3 $\frac{1}{4}$ "x 2 $\frac{1}{2}$ "x 2". NO DUST COVER.

### 7 PIN TUMBLER KEY LOCK

- No. KEP-12-81, Keyed Alike 15481  
 No. KEP-12-95, Keyed Alike 3395  
 No. KEP-12-96, Keyed Alike 3396  
 No. KEP-12-97, Keyed Alike 3397

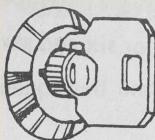
Furnished With One Key

### DISC TUMBLER TYPE LOCK

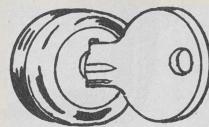
- No. KEP-13-301, Keyed Alike 301  
 No. KEP-13-302, Keyed Alike 302  
 No. KEP-13-303, Keyed Alike 303

Furnished With 2 Keys

SECURE AN INDIVIDUAL KEY IN THE KEY KEEPER. No more lost keys or lockouts! Box is placed over the top edge of a door. When door is closed, the top mounting screws are hidden. Piano hinged box door. Specify type of lock preferred. Dust cover is not included with this model.



SPECIFY LOCKING SYSTEM PREFERRED  
 7 PIN TUMBLER TUBULAR — or — DISC TUMBLER TYPE LOCK



AUTOMOBILE KEY KEEPERS — FOR NEW or USED CAR DEALERS  
 With DUST COVER OVER LOCK. BOX SIZE: 2 $\frac{1}{2}$ "x 2 $\frac{1}{4}$ "x 1 $\frac{1}{2}$ "

### 7 PIN TUMBLER KEY LOCK

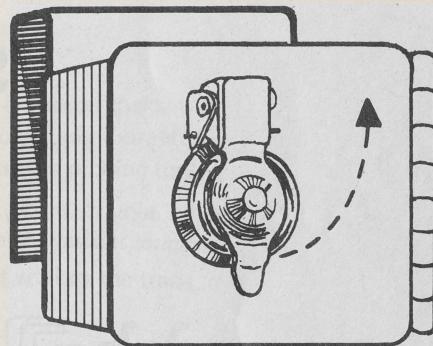
- No. KEP-14-95, Keyed Alike 3395  
 No. KEP-14-96, Keyed Alike 3396  
 No. KEP-14-97, Keyed Alike 3397

Furnished With One Key Per Box

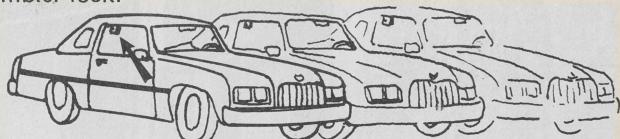
### DISC TUMBLER TYPE LOCK

- No. KEP-15-301, Keyed Alike 301  
 No. KEP-15-302, Keyed Alike 302  
 No. KEP-15-303, Keyed Alike 303

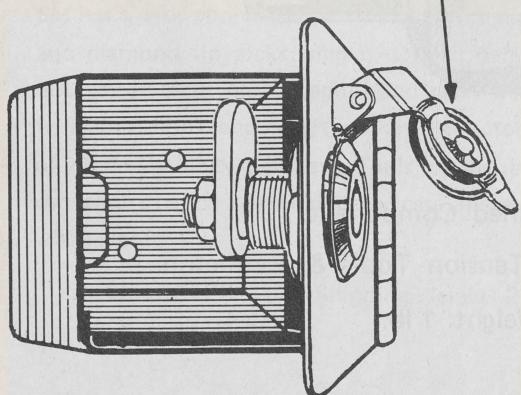
Furnished With Two Keys



END LOSS OF AUTO KEYS ON CAR LOTS! Simply place car's keys into box. Lower the door window and slip the Key Keeper's back clip over the top edge of the glass. Rolling window up, secures the box and keys locked within, against all but extreme and deliberate vandalism. High security 7 pin tumbler tubular lock with dust cover, offers both excellent pick resistance and protection against the elements. Choose a 7 pin tumbler tubular lock or an economical disc tumbler lock.



SPRING ACTION DUST COVER  
 IN LIFTED POSITION



KEY KEEPER FOR TRUCKING FIRMS, COMMERCIAL TRUCK FLEETS  
 With DUST COVER OVER LOCK. BOX SIZE: 2 $\frac{1}{2}$ "x 2 $\frac{1}{4}$ "x 1 $\frac{1}{2}$ "

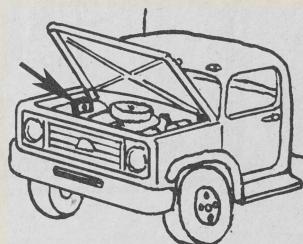
### 7 PIN TUMBLER KEY LOCK

- No. KEP-16-95, Keyed Alike 3395  
 No. KEP-16-96, Keyed Alike 3396  
 No. KEP-16-97, Keyed Alike 3397

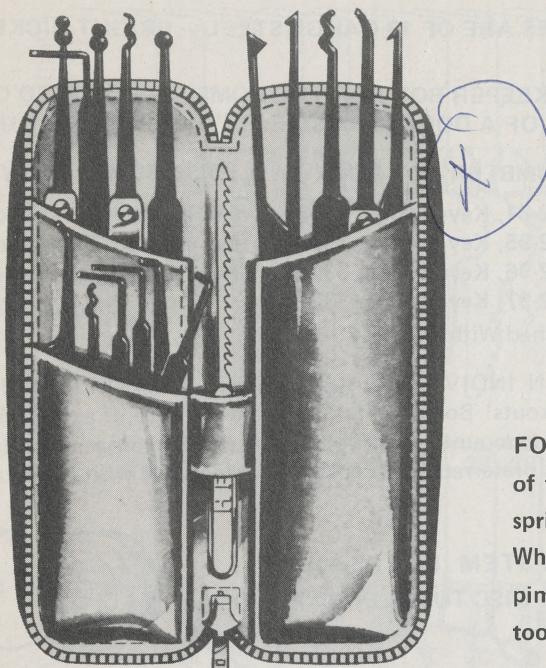
### DISC TUMBLER TYPE LOCK

- No. KEP-17-301, Keyed Alike 301  
 No. KEP-17-302, Keyed Alike 302  
 No. KEP-17-303, Keyed Alike 303

KEEP KEYS SECURE WITHIN A TRUCK.  
 Helps to eliminate loss of ignition keys for large fleets. Key Keeper is like a small bank vault. Mount under the hood, onto an inside fender or body wall, with the three, included sheet metal screws. Dust covers on locks.



# DELUXE PICK SET



Shirt Pocket Size

Top Grain Leather Case

Tools are of Spring Steel

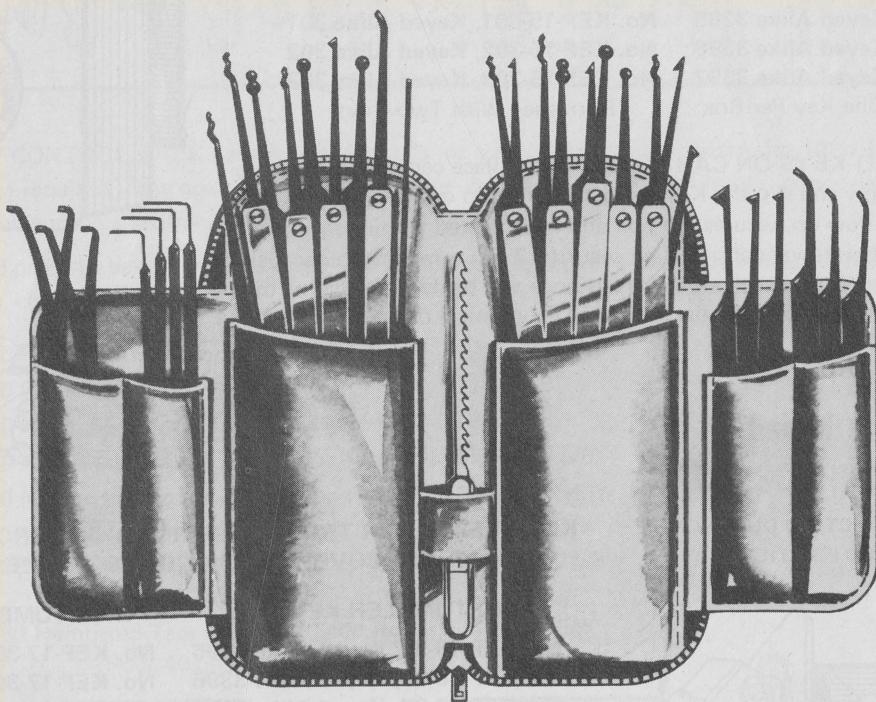
16 Picks, Tension Tools, & Extractors

Shipping Weight: 5 ounces

No. NDPK

FOR YEARS, H.P.C. picks have been the standard choice of the industry. Each pick is made of hard finished clock spring steel, tempered to the correct degree of hardness. Whether the subject is wafer tumbler locks or six and seven pin tumbler locks, H.P.C. picks provide the best quality tools for the particular job at hand.

# SUPERIOR PICK SET



No. NDPK-32

Hip Pocket Size

Top Grain Leather Case

Spring Steel Tools

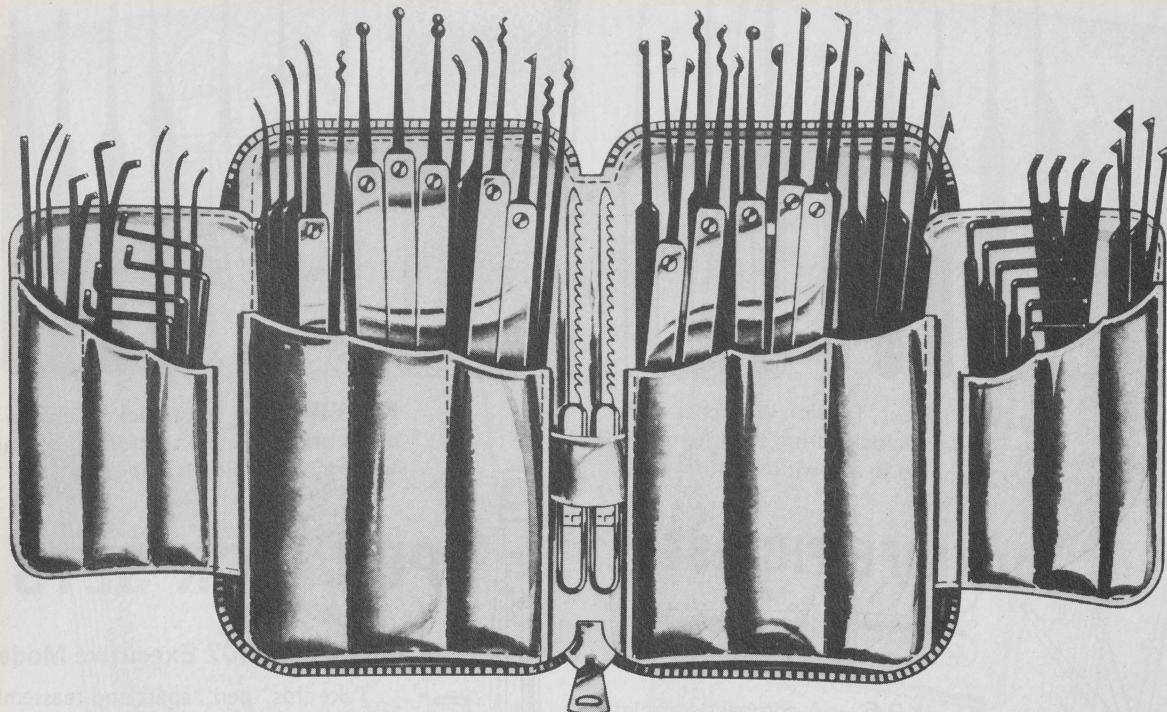
Hand Finished Components

32 Picks, Tension Tools & Extractors

Shipping Weight: 1 lb.



# PROFESSIONAL PICK SET



No. NDPK-60 Shipping Weight: 1 lb.

The Professional Pick Set is a wise choice for either the newcomer or master locksmith. It is a general assortment of the most popular picks, tension wrenches, key extractors and feelers, manufactured by the world's largest producer of locksmith picking tools.

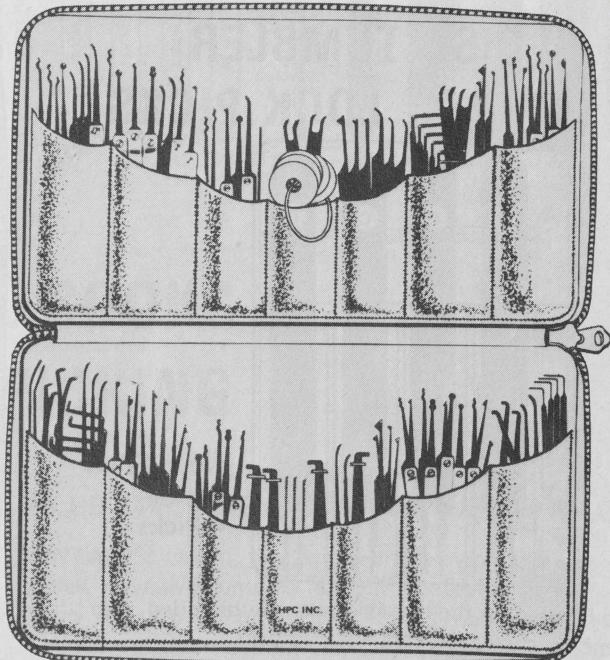
Contains full, half and three-quarter rakes and diamond tip picks, single, double, half double ball picks; light, medium and heavy weight tension wrenches of various lengths and styles, hook and saw type key extractors, and many more tools vital to the trade.

# PARAMOUNT PICK SET

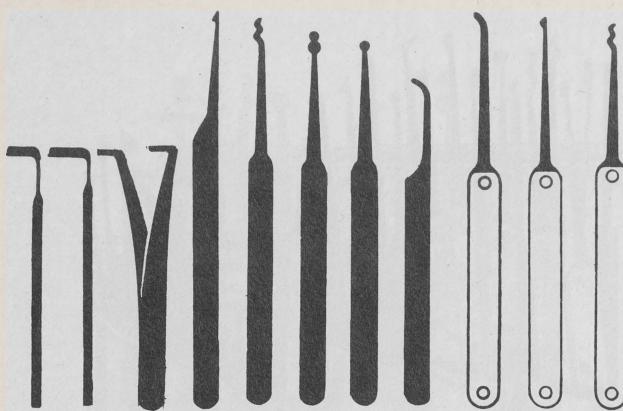
The Paramount Pick Set is available for the discriminating locksmith who desires an extensive assortment of lock picking tools, so that replacements will be unnecessary for some time.

Set has a wide choice of full, half and three-quarter rakes and diamond tip picks; single, double, half single and double ball picks; light, medium and heavy weight tension wrenches; hook and saw type key extractors and a set of warded padlock pick keys. Tools for the technician, all carried in a handy leather zippered case, measuring 9"x 6" when closed.

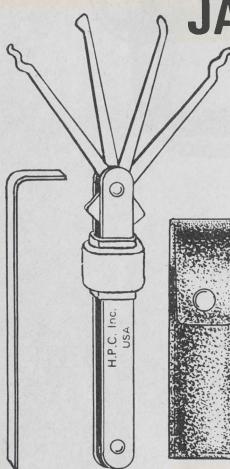
No. NDPK-100 Shipping Weight: 2 lbs.



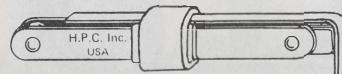
## NOVICE PICK SET



**No. PIP-13** — Contains 11 Picks, Tension Wrenches and a broken key extractor. Made of clock spring steel, tempered to the right hardness. Contained in a cowhide leather case.



## JACKNIFE PICK SET

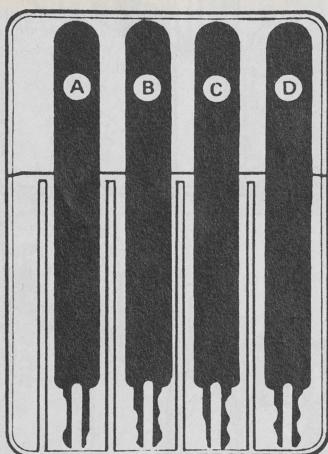


**No. JKP-5** — A compact complete Pick Set to use on pin and disc tumbler locks. Has 2 rakes, 1 diamond, 1 hook and 1 tension wrench. A big performer, that folds into a small, self-contained unit.

Have one — in your pocket, on the workbench and in your travel kit.

An OPTIONAL LEATHER CASE is available. **No. JPO-1, 4" L x 3/4" W.**

## DOUBLE-SIDED DISC TUMBLER LOCK PICKS

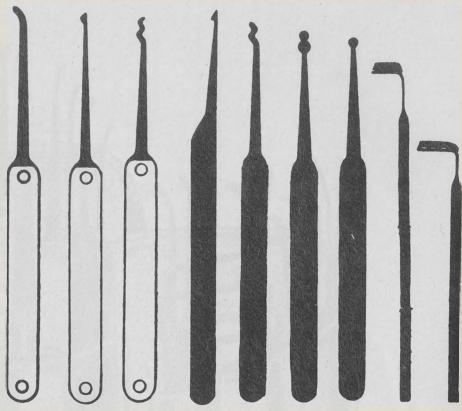


**No. DSP-1**  
Set of  
4 Picks

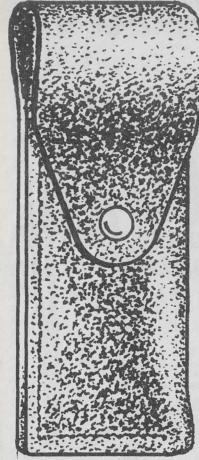
To be used on the most popular double-sided, disc tumbler, showcase, cam and padlocks.

Replacements available. Specify **No. DSP-A, B, C, or D**; when ordering.

## TYRO PICK SET



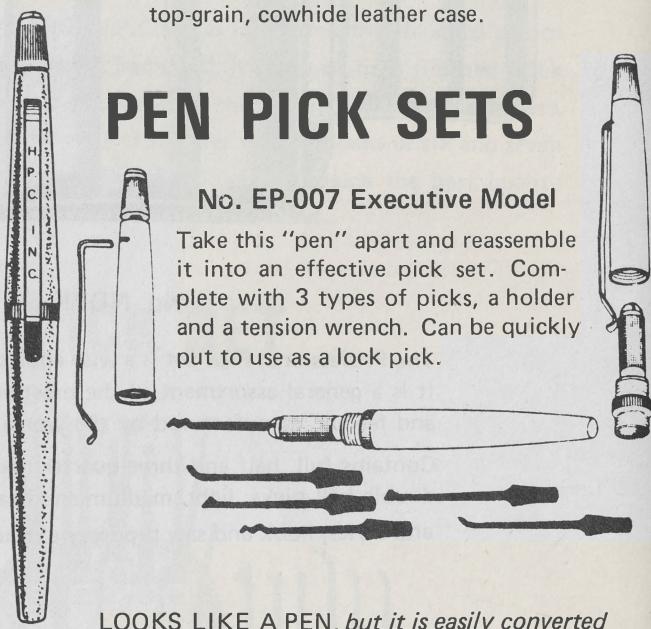
**No. PIP-15** — Has 9 Picks, Tension Wrenches and a broken key extractor, all contained in a top-grain, cowhide leather case.



## PEN PICK SETS

### No. EP-007 Executive Model

Take this "pen" apart and reassemble it into an effective pick set. Complete with 3 types of picks, a holder and a tension wrench. Can be quickly put to use as a lock pick.



*LOOKS LIKE A PEN, but it is easily converted to become an effective PICK SET!*

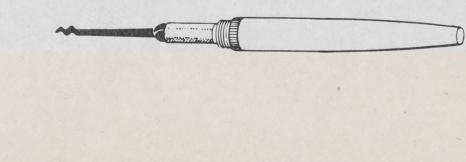
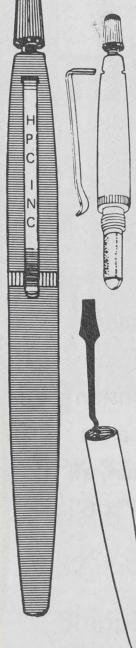
### No. VIPS-1 — has a DOUBLE-END COLLET!

CAST  
ALUMINUM  
BODY

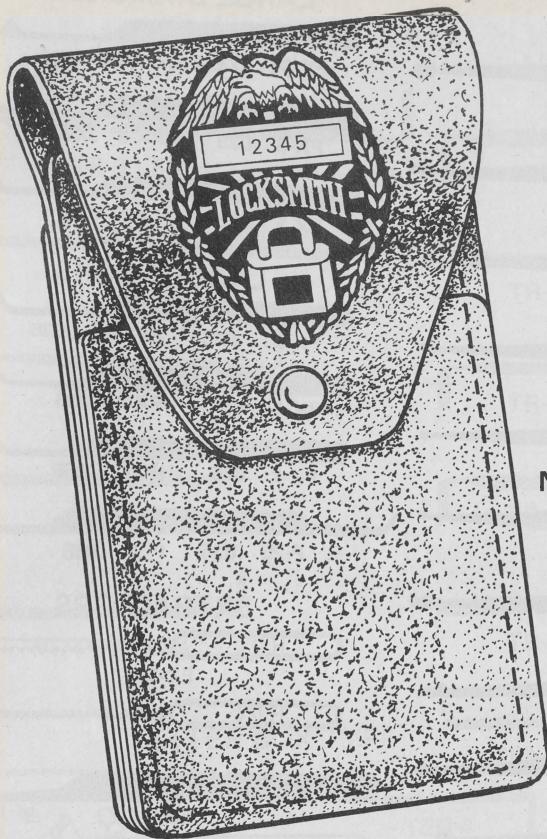
Unscrew the lower half-section. Inside are stored two sets of the most popular types of picks. The black are .025" thick and the silver ones, .020" thick.

Unscrew the double-end collet from the upper section. Use the black picks in the black end of the collet and only the silver picks go into the silver tip.

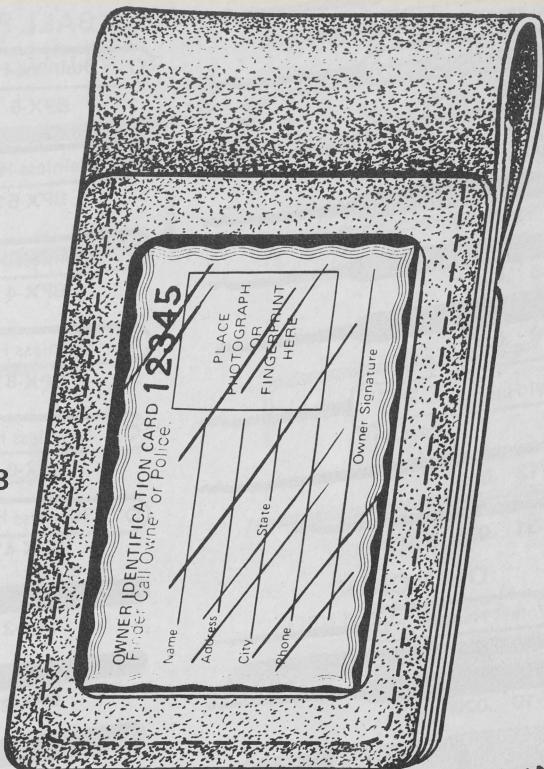
Turn the black top-piece to release the clip. The clip serves as the tension wrench!



# I.D. BADGE PICK SET

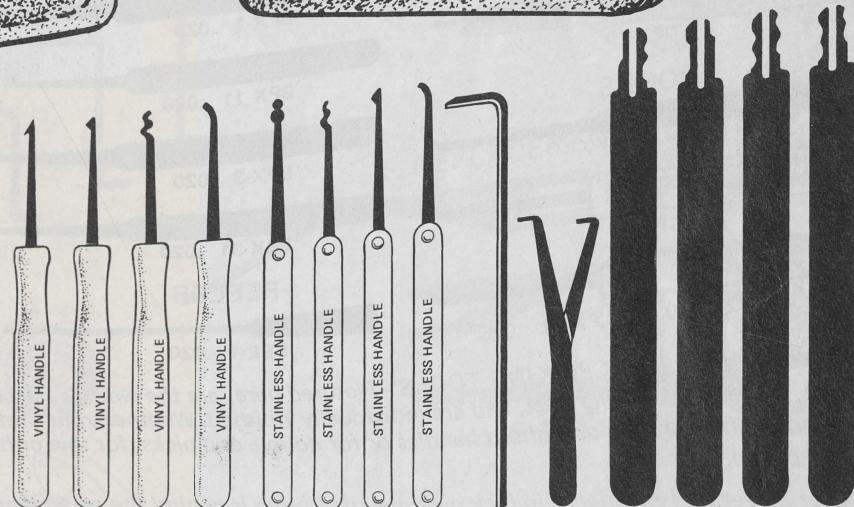


No. PIP-23



A handy way to carry a lock picking set AND a means of identification in the same unit! On the front side is a heavy, rhodium plated metal, black enameled badge with an inscribed registered number. On the back, there is a pocket containing an identification card with the same registered number and space for a photograph or thumbprint of the bearer.

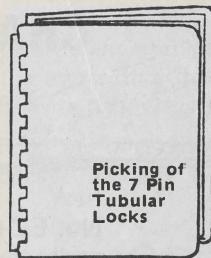
Inside this top grain leather case is a complete pick set consisting of 4 vinyl handled picks, 4 stainless steel handled picks, 2 tension tools and a set of 4 double-sided picks for disc tumbler locks.



No. BB-1 PICKING and RAKING of PIN and DISC TUMBLER LOCKS

CONTAINS: Preliminary preparations before picking. Picking procedures. Proper tools and how to use them on various types of tumbler locks.

## PICTORIAL BOOKS on LOCK PICKING



No. BB-2 PICKING of the 7 PIN TUBULAR LOCK

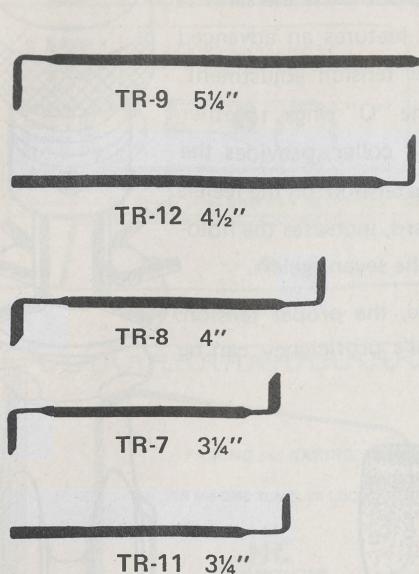
CONTAINS: Origin, pinsettings and previous picking difficulties, now overcome by the H.P.C.- Gruber picking tool. Proper use of picking tool for tubular type locks. The new "Open-Face" type tubular lock, and the picking tool for it.



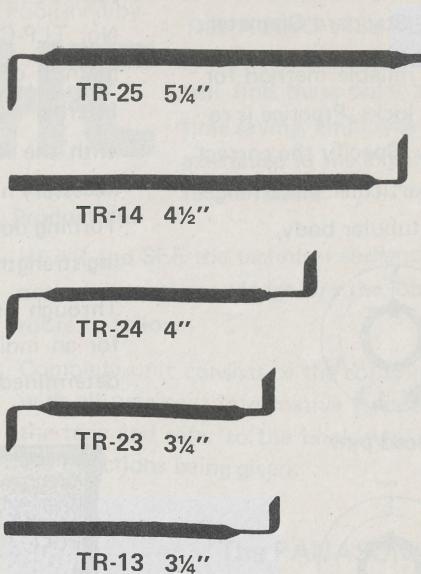


# TENSION WRENCHES

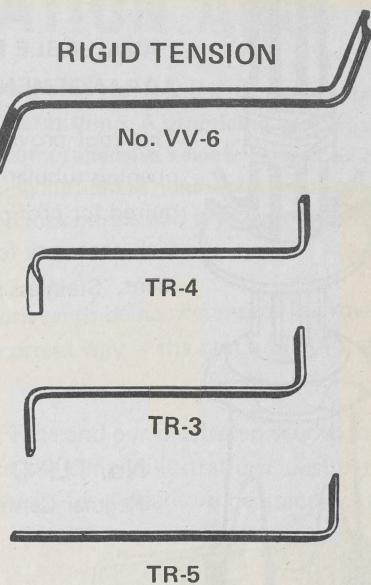
## LIGHT TENSION



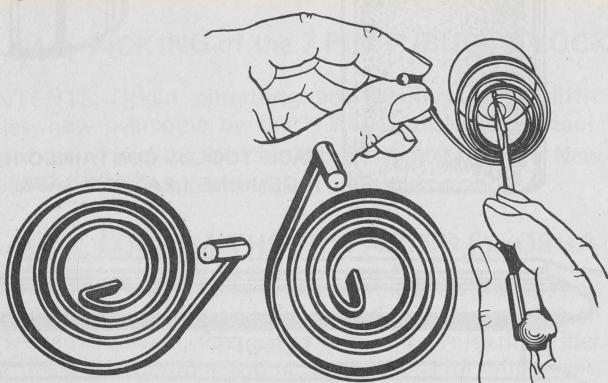
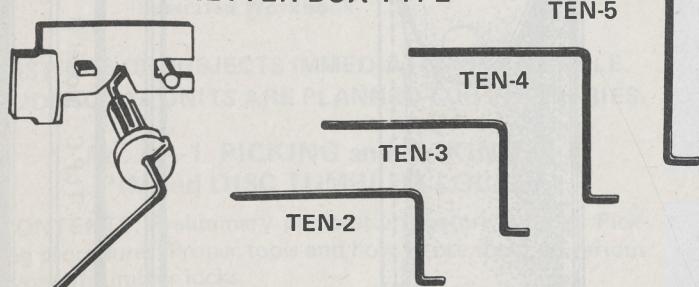
## MEDIUM TENSION



## RIGID TENSION



## LETTER BOX TYPE

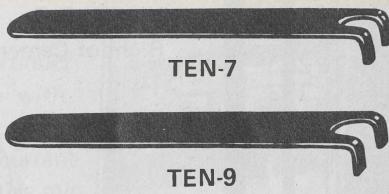


### The FLIP-IT . No. TO-2

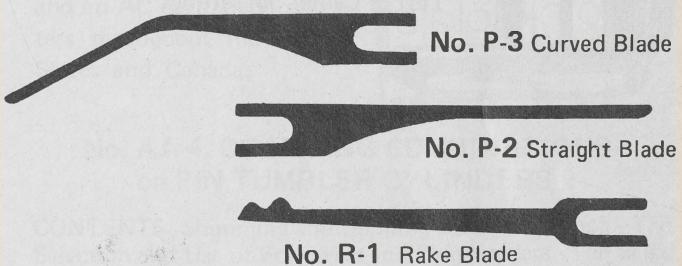
If, when picking a lock you find that the core has been turned the wrong way in the attempt to open, do not release and begin to repick! Insert a small screwdriver into the lower portion of the keyway on the picked lock to keep the tension. Then choose the correct FLIP-IT and place the centered tail-end of the coil into the upper section of the keyway. Holding the handle of the coil, vigorously wind the FLIP-IT towards the direction that the core is to be turned; quickly withdrawing the screwdriver. This action will FLIP the core to the picked position.

Two tools are in the set. One winds and turns to the right, while the other works to the left.

## DOUBLE-SIDED TYPE



## REPLACEMENT PICK NEEDLES



## CORRECT TENSION WRENCH USAGE

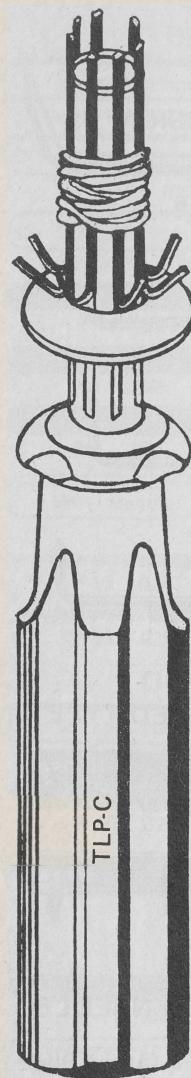
Proper use of the tension wrench will determine the degree of success in lock picking. Different keyway shapes require different sizes and types of wrenches. In general, a user with a "heavy hand" will have better results with light weight wrenches.

Only through practice can one determine the correct type of wrenches needed.

### STW-3 TENSION WRENCH

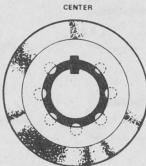


# TUBULAR LOCK PICKS

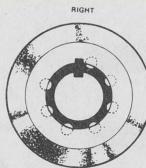


AVAILABLE FOR ALL THREE PIN ARRANGEMENTS — Standard Diameter.

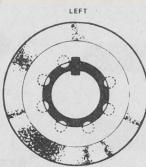
This tool provides a reliable method for opening tubular type locks. Practice is required for proficiency. Specify the correct pick necessary for a particular pin arrangement. Stainless steel tubular body.



No. TLP-C  
Regular Center spaced pins



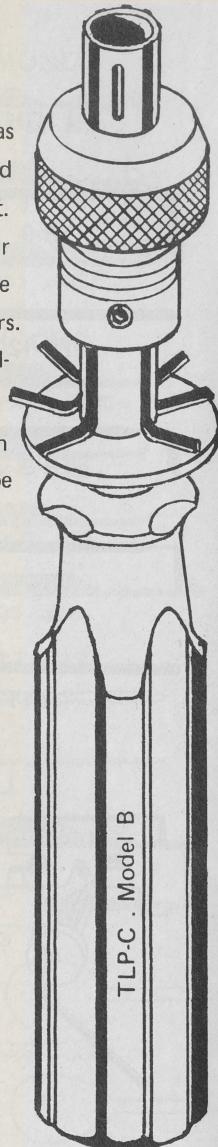
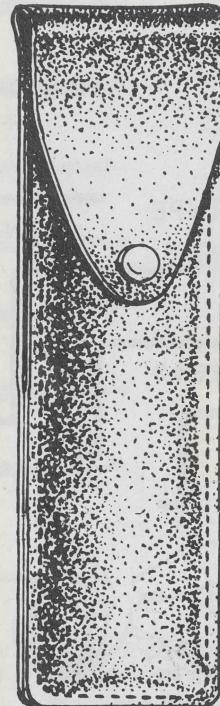
No. TLP-R  
Right of Center pin setting



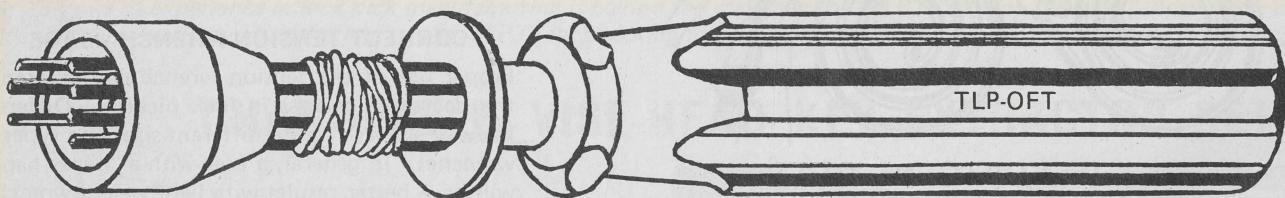
No. TLP-L  
Left of Center pin settings

No. TLP-C, Model B - is the same as No. TLP-C, but features an advanced method of feeler tension adjustment. Internal neoprene "O" rings, together with the knurled collar, provides the necessary holding tension on the feelers. Turning downward, increases the holding strength on the seven feelers.

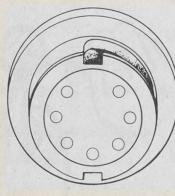
Through practice, the proper tension for an individual's proficiency can be determined.



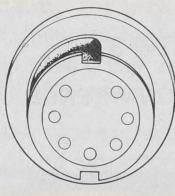
EACH TOOL IS CONTAINED IN A GENUINE LEATHER CASE.



LOCK PICK FOR THE "OPEN-FACE" TYPE OF TUBULAR LOCK



RIGHT  
TURNING



LEFT  
TURNING

No. TLP-OFT

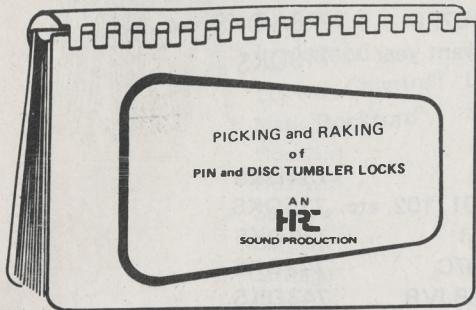
This is a hand crafted tool that has a stainless steel tube, holding and guiding seven pick-feelers. The tube is permanently bonded to a comfortable handle. Thoroughly inspected and tested with instructions for proper use included.



# AUDIO-VISUAL TECHNICAL EDUCATION AIDS



Tape Cassette



Illustrated Workbook

**LISTINGS OF SUBJECTS IMMEDIATELY AVAILABLE.  
ADDITIONAL UNITS ARE PLANNED FOR THIS SERIES.**

## No. AA-1 PICKING and RAKING of PIN and DISC TUMBLER LOCKS

**CONTENTS:** Preliminary preparations before picking. Picking procedures. Proper tools and how to use them on various types of tumbler locks.

## No. AA-2 PICKING of the 7 PIN TUBULAR LOCK

**CONTENTS:** Origin, pinsettings and previous picking difficulties, now overcome by the H.P.C.-Gruber picking tool. Proper use of picking tool for tubular type locks. The New "Open-Face" type tubular lock. Tool is also covered.

## No. AA-3 LOCKSMITHS PREPARING for OSHA

**CONTENTS:** Federal rules on preventing shop mishaps and violations, to avoid fines and penalties. Keeping records to OSHA requirements. Posting of exit and fire extinguisher signs. Proper conditions and accommodations for employees, equipment, machinery and hazardous materials.

Published by



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This AUDIO-VISUAL instructional series concerns many vital procedures in the field of locksmithing. A practicing locksmith will find these tapes are a comprehensive review as well as a time saving, employee training aid. These guides can be of great assistance to the experienced locksmiths and is most invaluable to the novice.

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## No. AA-4 CHANGING COMBINATIONS on PIN TUMBLER CYLINDERS

**CONTENTS:** Shimming and Rapping a Cylinder Open - The Selection and Use of Followers and Plug Holders - The Selection and Use of Pin Kits - Loading the Plug by "The Eye Method", "Miking the Key and Plug Diameter" and "The Pin Decoder Method".

## No. AA-5 MASTER KEYING

## No. AA-6 CREDIT and COLLECTIONS for LOCKSMITHS No. AA-7 CAR OPENERS and THEIR USE

### SOME TYPICAL WORKBOOK ILLUSTRATIONS

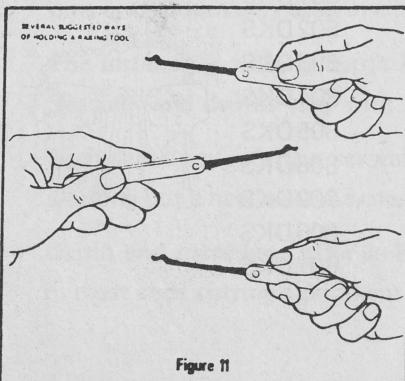


Figure 11

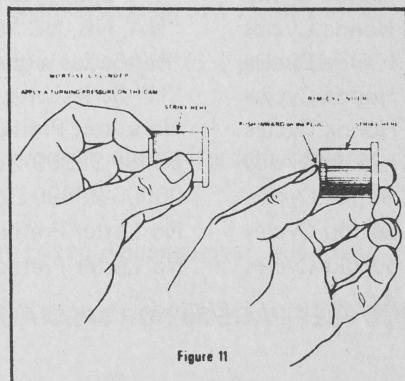
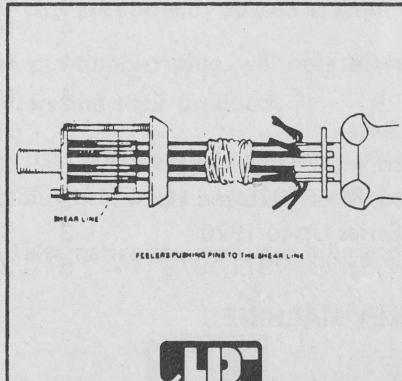
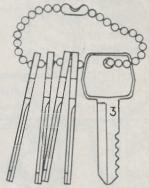


Figure 11

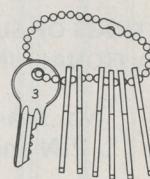
# DEPTH KEY SETS

AUTOMOBILE	DESCRIPTION	SPACES	KEYWAY	STOCK No.
American Motors	Up to 1969. Wafer Tumbler (3 Depth 1, 2, 3)	5	32900	711DKS
American Motors	1970 and On. Wafer Tumbler	5	1970AM	757DKS
Briggs & Stratton	Wafer Tumbler (will replace 711DKS)	5	42755	727DKS
Chrysler	1956-67. Ignition and Trunk. Pin Tumbler	5	1764P	745DKS
Chrysler	1968 Ign. & Trunk (DP, DS Series) Pin Tumbler	5	1768CH	744DKS
Chrysler	1969 and ON. Ignition and Trunk. Pin Tumbler	5	1770CH	749DKS
Chrysler	Trunk. Side-Bar Type, Wafer Tumbler	6	S1767DP	746DKS
Ford Motors	Up to 1951 Ign. & Trunk (Narrow) Pin Tumbler	5	1125H	754DKS
Ford Motors	1952-64 Ign. & Trunk. Single-Sided, Pin Tumbler	5	1127DP	717DKS
Ford Motors	1965-77 Ignition. Double-Sided, Pin Tumbler	5	1167FD	718DKS
Ford Motors	1965-77 Trunk. Double-Sided, Pin Tumbler	5	S1167FD	718A-DKS
General Motors	1936 & Up. Ign. & Trunk, 5 Depths, Wafer Tumb.	6	Current year	719DKS



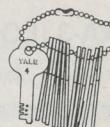
## CABINET, DRAWER LOCKS and PADLOCKS

Chicago	Wafer Tumbler	5	K-5	734DKS
Chicago	Wafer Tumbler, will replace 734DKS	6	K101, 102, etc.	735DKS
Chicago	Pin Tumbler, File Cabinets, etc.	4	KP-1	736DKS
Corbin	Small Pin Tumbler, File Cabinets, etc.	6	8687C	742DKS
Corbin	Wafer Tumbler	6	8658JVR	743DKS
Eagle	Small Pin Tumbler (Long Space)	4	11625B	705DKS
Eagle	Wafer Tumbler	5	0745	707DKS
Ilco	Small Pin Tumbler	5	X1054JA, JK	716DKS
Illinois	Wafer Tumbler, Single Sided	5	360	737DKS
Junkunc	Pin Tumbler, Padlocks, etc.	5	PTKB-1	750DKS
Lockwood	Small Pin Tumbler	5	1004M	722DKS
Master Padlocks	Pin Tumbler, Standard Large, 4 Space	4	1K	703DKS
Master Padlocks	Standard Large Pin Tumbler, will replace 703DKS	5	81K	752DKS
Master Padlocks	Extra Large Pin Tumbler	6	19K	773DKS
Master Padlocks	Small Pin Tumbler	4	7K	704DKS
Master Padlocks	Small Pin Tumb., 7 Depths, will replace 704DKS	4	7K	704A-DKS
Natl. Rockford	Wafer Tumbler	5	687-3	740DKS
Natl. Rockford	Small Pin Tumbler, All except Letter Boxes	5	676-1	741DKS
Yale	Small Pin Tumbler	6	12½	700DKS
Yale	Wafer Tumbler	5	9278A	712DKS



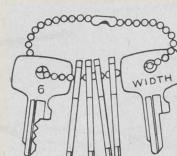
## FLAT STEEL

Yale & National	Locker Locks IED, IEH, DSL, 15WB, etc. Lever Tumb.	6	R381½N-1	714DKS
Yale & National	Locker Locks 9M, N9M Series, Lever Tumbler	6	R381½N-1	715DKS



## FOREIGN

Honda Cycles	"T"-3, 4, 5, 6 Series	3	H76K	800DKS
Honda Cycles	"T"-2, 6, 7, 8, 9 Series	3	H76K	801DKS
Honda Cycles	"NA, NB, NC" Series	4	H70H	802DKS
Honda Cycles	"H" Series without a Ward Cut	4	H79MR	803DKS
Honda Cycles	"H" Series with a Ward Cut	4	H76YR	804DKS
Honda Cycles	No Letter Prefix 1, 3, 5 Series	3	H69T	805DKS
Honda Cycles	00000-99999 Double-Sided, Most 1975 and Up	5	X57	808DKS
Honda Cycles	00000-99999 Double-Sided, Most 1975 and Up	5	X58	809DKS
Suzuki Cycles	No Letter Prefix 1, 3, 5 Series Up to 1970	3	S74G	806DKS
Suzuki Cycles	No Letter Prefix 1, 2, 3, 4 Series, 1971-1972	5	X11	807DKS



\* SEE PAGE 30 FOR SPECIAL DEPTH KEY MACHINE

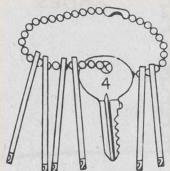


# DEPTH KEY SETS

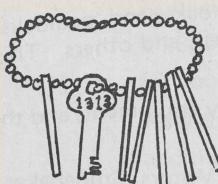
LARGE CYLINDER	DESCRIPTION	SPACES	KEYWAY	STOCK No.
Arrow	Standard Large Pin Tumbler & Sectional. (New)	6	AR-6	733DKS
Best	Pin Tumbler	6	1114A	726DKS
Corbin	Large Pin Tumbler (Old)	6	X1-67-6	701DKS
Corbin	Large Pin Tumb. (New) 59A1, A2, B1, B2, C1, C2, 60	6	Z1-60-6	702DKS
Dexter	Pin Tumbler (Close Spacing) <i>Discontinued</i>	5	61	747DKS
Dexter	Standard, Large, Up to 1969	5	67	748DKS
Dexter	Standard Large, 10 Depths, 1969 and On	5	67	760DKS
Eagle & Harloc	Large Pin Tumbler	5	11929B	706DKS
Ilco	Large Pin Tumbler, X1054K	5	X1054K	723DKS
Ilco	Large Pin Tumbler, X1054F	5	X1054F	724DKS
Ilco-Unican	Large Pin Tumbler, 1054FN	5	1054FN	771DKS
Kwikset	Standard Large Pin Tumbler (New)	5	1-1063	730DKS
Lockwood	Large Pin Tumbler, Standard	6	1004A	720DKS
Lckwd., Chantrell	Large Pin Tumbler, Sectional	6	B317L, N, P, R	721DKS
Natl. Rockford	Standard Large Pin Tumbler	5	411-31	753DKS
Russwin	Large Pin Tumbler, Standard	6	6961R	710DKS
Russwin	Large Pin Tumbler, Sectional "D"	6	6D1R	751DKS
Sargent	Large Pin Tumbler, Standard (U, R, K)	6	6265U	708DKS
Sargent	Lge. Pin Tumb., Sect. (LA, LB, RA, RB, etc.) & "S" kwy.	6	6275RA, LA	709DKS
Schlage	Pin Tumbler, C, E, F etc. keyways	6	35-101-C	725DKS
Segal	Standard Large Pin Tumbler	5	K-9	738DKS
Taylor	Standard Large Pin Tumbler	5	111GE	739DKS
Weiser	Standard Large Pin Tumbler	6	1556	732DKS
Welch	Standard Large Pin Tumbler	5	WE-5	728DKS
Weslock	Standard Large Pin Tumbler	5	4425	731DKS
Yale	Large Pin Tumbler, Standard and Sectional	6	11	713DKS



## PIN TUMBLER LETTERBOXES



Hudson	Used on Auth & Bommer - 0, 1, 2, 3, 4 Bommer Depths	5	22B	758DKS
Hudson	Used on American Device, Miami Carey + others. 0, 1, 2, 3, 4, 5, 6 Depths. Will replace 758DKS	5	R22B	764DKS
Natl. Rockford	Used on American Device, Auth, Bommer, Couch, Dura-Steel, Florence, Cutler, etc.	5	676-1 w/ward	761DKS
"XL" Lock Co.	Used on Dura-Steel, Jensen Permabilt "X" series	5	XL16	762DKS
"XL" Lock Co.	Used on Dura-Steel, Jensen Permabilt "K" series	5	XL16	772DKS



## LEVER TUMBLER LETTERBOXES

Cutler	Cutler mail chute "C" series	7	78 Taylor	765DKS
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A SET OF DEPTH and SPACE KEYS contains a cut key for each of the different depths used in a given series or a particular locking mechanism. All the cuttings on a key are to the same depth, repeated as many times as the number of pins or disc tumblers used in a lock. These cuts are correctly spaced as required by the tumbler system in a specific lock.

For instance — a No. 3 depth key for a 5 pin tumbler plug, will have 5 correctly spaced cuts; each to a No. 3 depth. Spacings and depths vary with manufacturers and their products.

Such depth key sets have several time-saver uses. They are valuable when cutting a key by code. They offer a method for working out a new master system or for adding keys under an established system.

Depth and space keys offer an inexpensive alternative to a code machine and the ability of rapid change-over, not found in most code cutting equipment.

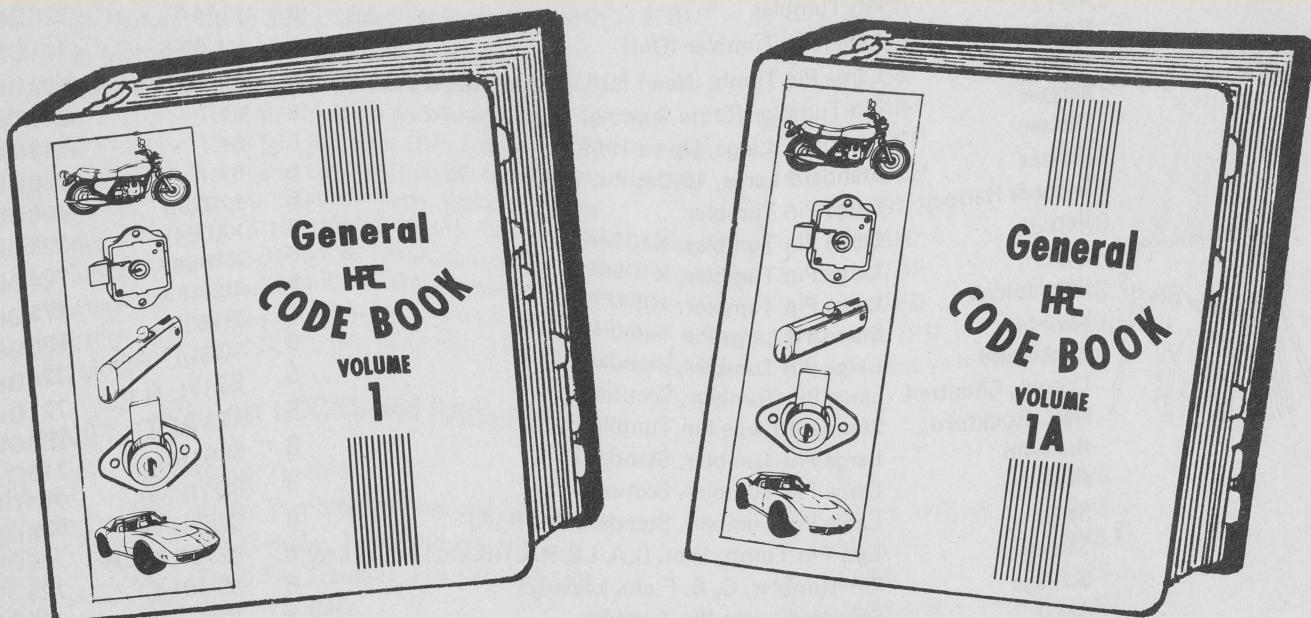


SEE PAGE 30 FOR SPECIAL DEPTH KEY MACHINE



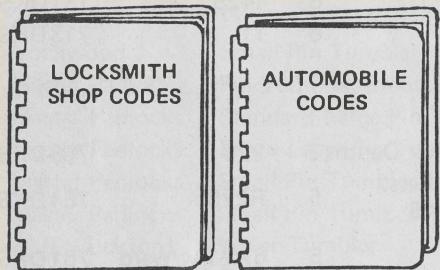
# GENERAL CODE BOOKS

Most Widely Used — *Because they are THE BEST!*

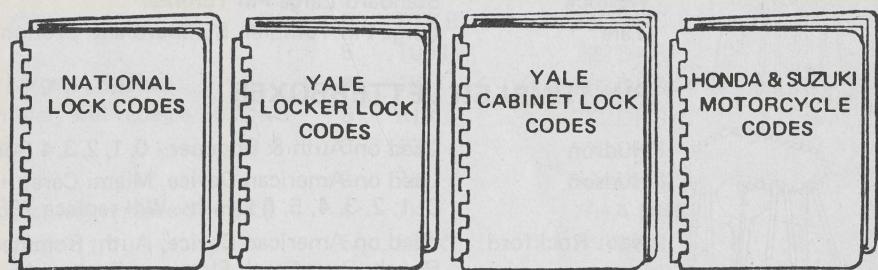


No. HGCB (Volumes 1 and 1A in set)

Volume 1 contains these two books



Volume 1A contains these four books



VOL. 1 — Contains a large variety of miscellaneous codes for Cabinet locks, drawer locks, letterbox locks and padlocks. Covers products by Auth, Bommer, B & S, Chicago, Corbin, Couch, Eagle, Ilco, Illinois, Keil, and others. This collection has the variety of codes needed in the daily shop routine of fitting keys.

Included are the hard-to-get codes for Chicago "FR" and "AMG" series, used on bowling alley equipment; and the pin tumbler type letterbox locks in the "BH" series.

Also has the most up-to-date automobile codes for General Motors, Ford, Chrysler, American Motors, Studebaker, Kaiser, Diamond, Harley Davidson — and more.

VOL. 1A — Has National of Rockford code listings for their wafer and pin tumbler drawer, file cabinet and cylindrical knob locks.

Codes for flat steel key types of Yale locker locks. Proper methods and steps in cutting locker keys and handling problems that are common to this type of lock, are included.

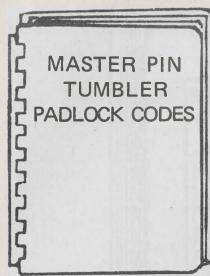
Codes for the Yale wafer and pin tumbler drawer locks, padlocks, locking handles and other Yale locking devices.

Explains the coding method for the popular Honda and Suzuki motorcycles. Fit keys for about 70% of these locks, instead of resorting to disassembly or the impression method.

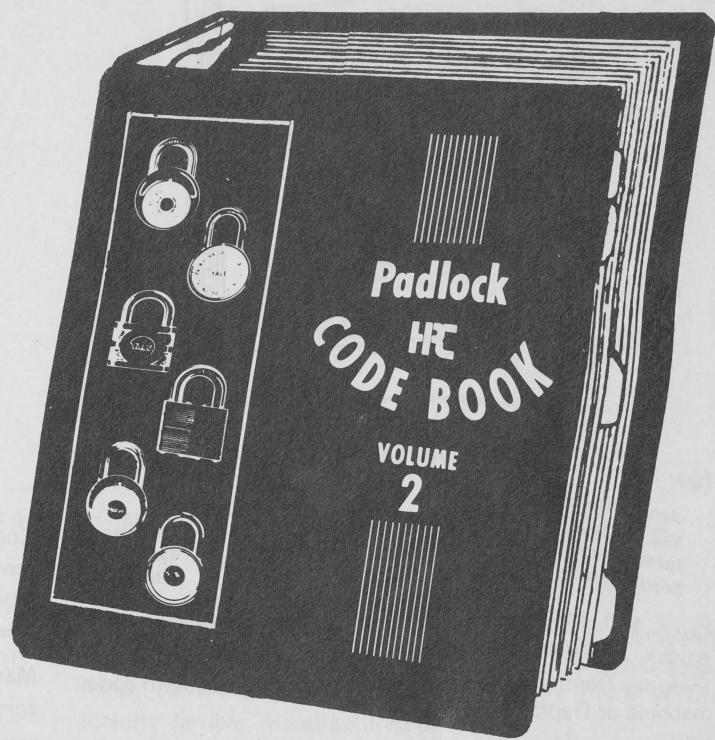
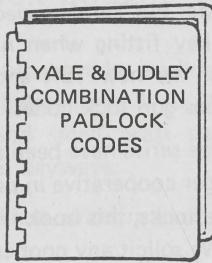
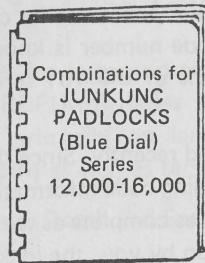
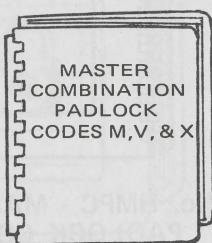
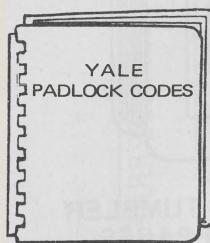
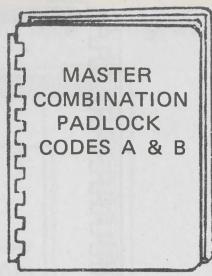
\* \* \* SEE NEXT PAGE, REGARDING THE SUPPLEMENTARY BINDER FOR VOLUME 1 \* \* \*



# PADLOCK CODE BOOK



Volume 2  
Includes  
These Six  
Individual  
Books



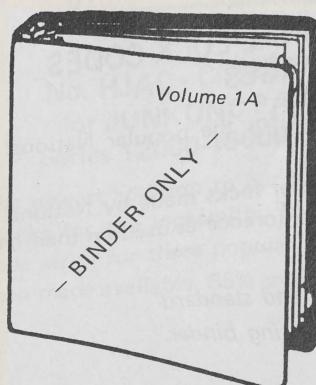
No. HPCB

TO HAVE A COMPLETE SET, INCLUDE THE PADLOCK CODE  
BOOK AS A MATE TO THE GENERAL CODE BOOK SET.

Volumes HGCB and HPCB have 8½ x 11 inch pages of Eze-Eye tinted paper, large page numbers, five page-securing rings and a heavy duty, washable, vinyl coated hard cover. Section dividers with plastic tabs, provide rapid code location.

There are over 175,000 codes contained in its 700 pages. It presents the popular Master pin tumbler padlocks, combinations for Master A, B, M, V and X series, Yale large pin tumbler padlock codes 1-28, 086, combinations for Yale and Dudley dial type padlocks and includes most combinations for Junkunc-American, Blue Dial combination padlocks.

New code supplements for all three volumes shall be printed as soon as they become available. These additions will be distributed through the locksmith jobber. Supplement pages will be punched to fit into these code books; including new indexes. For continued convenience, keep your code library current by adding the latest supplements.

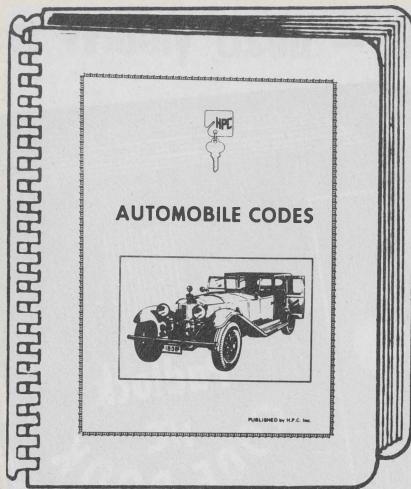


FOR OWNERS OF THE SINGLE VOLUME BOOKS, BOUGHT PRIOR TO 1973  
PROVIDE MORE SPACE FOR YOUR GENERAL CODE BOOK VOL. 1  
by getting this Supplementary Binder -- No. CBB-1A

With recent additions of new code sheets, your older single Vol. 1 is probably crowded. Add No. CBB-1A to your set. Matches the Vol.1 cover, except that it has 2½" metal rings. Place the last 4 sections of your old Vol. 1 binder into this empty expansion binder, and add the cross reference index and tabs. You will enjoy the same rapid location of codes common to all HPC Inc. code books. Complete with instructions.



# BASIC CODE BOOKS



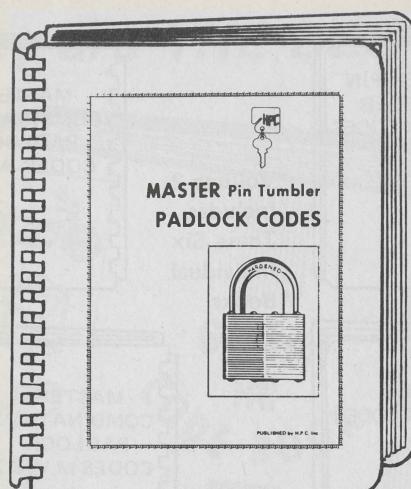
No. HAC - AUTOMOBILE CODES - 312 PAGES

Amer. Motors	Chrysler	Crosley	Ford
Gas Caps	Gen. Motors	Henry J	Hudson
International H.	Kaiser-Fraser	Packard	Rambler
Studebaker			Willys

Over 100 code series listed for domestic automobiles, trucks, locking gas caps, etc.

Includes Depth and Space Charts for easy cutting with code machine or Depth Key set.

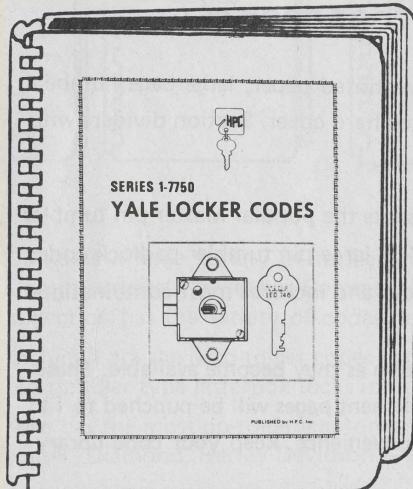
With our easy-to-add supplements, your auto book won't become out dated each year. All books are up dated and bound every 90 days, assuring you of the latest information.



No. HMPC - MASTER PIN TUMBLER PADLOCK CODES - 150 PAGES

Codes for Master Pin Tumbler padlocks. Directions for cylinder removal and key fitting when no code number is known. Includes 80% of the new 10N and 60% of the 10T series and some "L" series gun lock codes.

Many new code series have been added recently. Since the factory is no longer cooperative in providing code information for servicing these locks, this book is not as complete as we would like it to be. We solicit any cooperation by you, the locksmith, in helping us to add more codes.

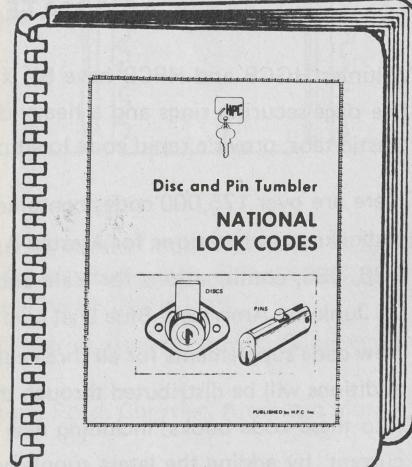


No. HDSLC - YALE LOCKER LOCK CODES  
36 PAGES

1-7770 code listings for Yale flat steel type IED, IEA, DSL, 15WB, 9M, N9M. Also used on some locks by National of Rockford.

Includes instructions for cutting locker keys by code, aided by depth keys. Depth keys not included.

*When new supplement code pages become available, each will be die-cut and standard three ring punched, to fit into either the spiral bound book or a three ring binder.*



No. HNLC - NATIONAL LOCK CODES  
133 PAGES

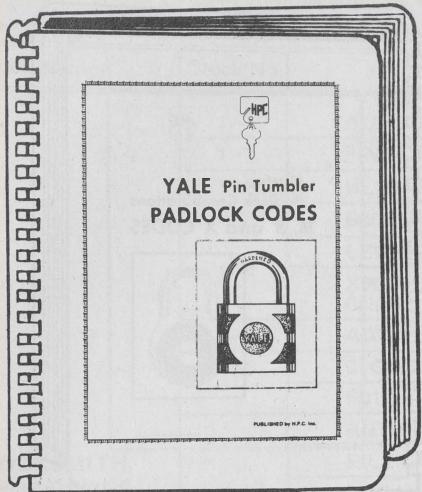
Disc and pin tumbler codes for the popular National of Rockford locks.

Includes codes for pin tumbler locks made by National for Auth, Bommer, Couch and Florence as used on their letter boxes.



# BASIC CODE BOOKS

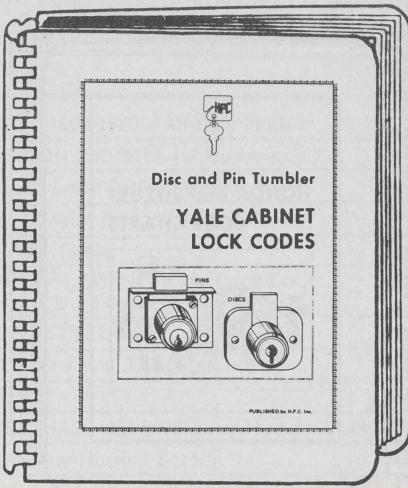
Each book has 8½" x 11" sheets of Eze-Eye tinted pages, large page numbers and a clear, concise index; bound by a 19 ring, washable vinyl cover. Book always lies flat when open.



**HYPC - YALE PADLOCK CODES - 113 PAGES**

Codes for large and small pin tumbler padlocks using the UNPREFIXED series numbered from 1 to 28,086. It is used primarily on large and small brass padlocks with standard as well as sectional keyways.

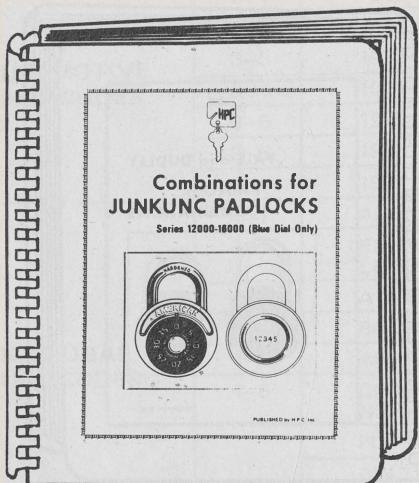
Includes Depth and Space charts, with instructions.



**No. HYC - YALE CABINET LOCK CODES  
165 PAGES**

Over 175 series listed covering codes for Yale discs and small pins. Contains extensive code listings for drawer locks, padlocks, locking handles and many more of the locking devices manufactured by Yale.

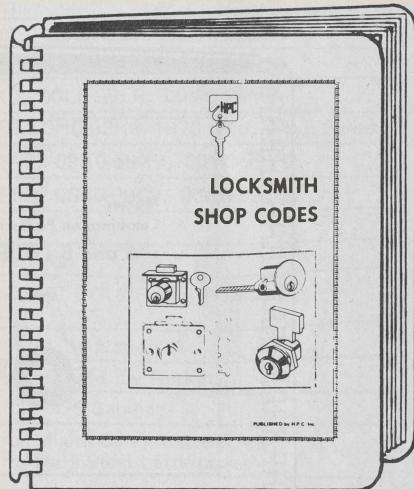
Does not cover codes for larger pin tumbler locks.



**No. HJAC - COMBINATIONS  
for JUNKUNC PADLOCKS  
Series 12000-16000 (Blue Dial)**

The newest addition to our library of useful code books for the locksmith. The heretofore elusive code series for these popular American locks have been made available. 85% complete.

American	Arrow
Chicago	Clum
Dexter	Eagle
Florence	Harloc
Junkunc	Kenedy
Letter Boxes— (flat steel keys)	Lockwood
Taylor	Sargent
	Welch
Auth (Flat)	Bommer
Corbin	Couch (Flat)
Excelsior	Falcon
Ilco	Illinois
Kwikset	Labelle
Motor Boats	Russwin
Schlage	Segal
Weiser	Weslock



**No. HLSC - LOCKSMITH SHOP CODES  
248 PAGES**

NEW. Contains some codes for Auth and Bommer pin tumbler locks by Hudson. More to be added as they become available.

SILHOUETTE CODES For "H" series Chicago double sided and "KF" motor boat ignition keys.

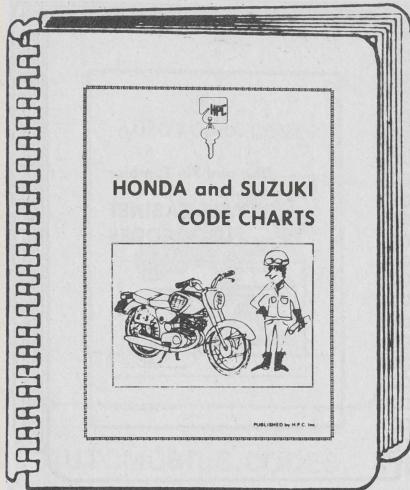
Codes for double sided Wonderlock's showcase locks.

Flat key silhouettes for old and new style Couch, Auth "S" series and the Bommer "R" series.



# BASIC CODE BOOKS

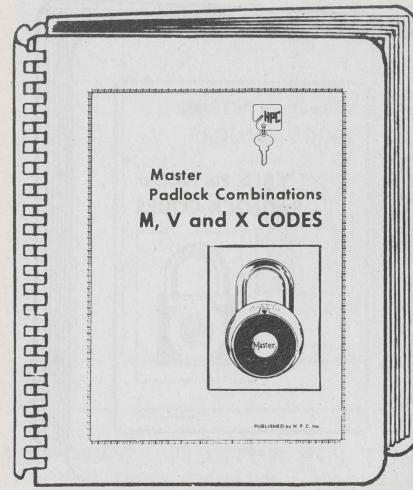
Each book has 8½" x 11" sheets of Eze-Eye tinted pages, large page numbers and a clear, concise index; bound by a 19 ring, washable vinyl cover. Book always lies flat when open.



No. HSMC - HONDA & SUZUKI  
MOTORCYCLE CODES - 21 PAGES

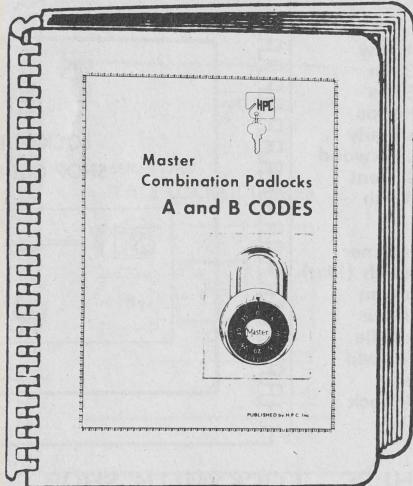
Charts and explanatory information covering Honda and Suzuki motorcycle codes. Makes possible the fitting of keys by number, to 70% or more of these two popular motorcycles. Includes the latest information for double-sided key used for 1975 and on.

THE ONLY BOOK OF ITS KIND!



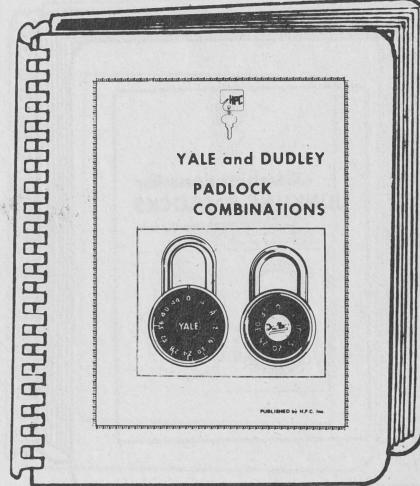
No. HMCCX - MASTER COMBINATION  
PADLOCK CODES M, V, X - 140 PAGES

All currently available M, V & X combinations for No. 1500 series combination padlocks. Covers many of the key controlled Master combination padlocks as well as the standard dial type. Has all known "X" series. Includes the current No. 9 series covering 900001-903072.



No. HMCC - MASTER COMBINATION  
PADLOCK CODES A & B - 335 PAGES

Over 85,000 Master A & B combinations for popular No. 1500 series combination locks. Contained in one volume. A useful aid for the locksmith or security officer.



HYD - YALE & DUDLEY COMBINATION  
PADLOCK CODES - 75 PAGES

12,000 "K" codes for Yale. Includes some "N" series.

Partial listing of Dudley "ABS" and "ES" series.

*When new supplement code pages become available, each will be 19 ring punched, to fit into books using 19 rings; or the new large 5 ring binders.*



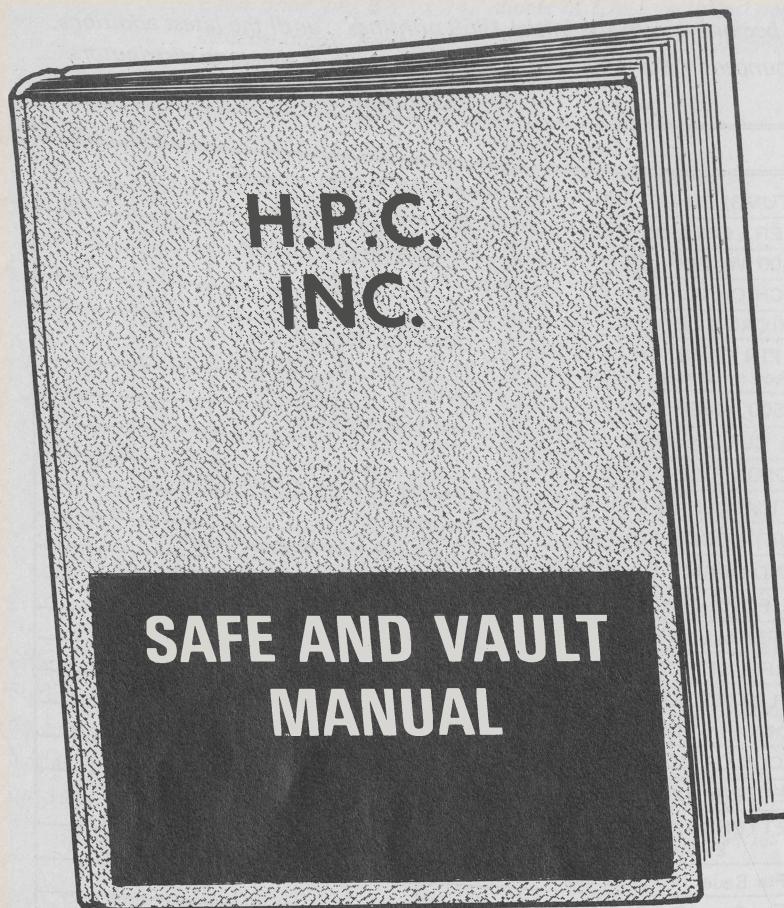
# CODE BOOK SUPPLEMENTS

This is a complete listing of Code Supplements, beginning with the initial 1969 printings, until the latest additions, as of May 1, 1977. Further listings shall be announced in the Locksmith Ledger and by flyer sheets to distributors.

Book/Section	Stock No.	Description
LOCKSMITH SHOP CODES	1-1	AUTH PIN TUMBLER LETTERBOXES H001-H400 Mfd. by Hudson
	1-2	PIN TUMBLER LETTERBOXES HL001-HL250 Mfd. by Hudson
	1-3	HL201-HL-400 WAFER LOCKS Hudson Lock Cabinet Codes
	1-4	B601-B636 CHICAGO LOCK CO. for General Fireproofing
		LZ1-752 CHICAGO LOCK CO. for Wafer Locks
		X001-X250 PIN TUMBLER LETTERBOX LOCKS by XL Lock Co., California. Used on Jensen, Perma Bilt and Dura Steel.
	1-5	AD501-AD1500 AMERICAN DEVICE LETTERBOX
	1-6	C, CO1-2055 CUTLER MAIL CHUTE, for Lever Tumbler Lock.
		F01-60 HUDSON FILE CABINET CODE
	1-7	AUTH PIN TUMBLER LETTERBOXES H401-H500 Mfd. by Hudson Lock
		FILE CABINET LOCKS F61-F161 Mfd. by Hudson Lock
		METALSTAND OFFICE EQUIPMENT D301-D336 Mfd. by Hudson Lock
		ART STEEL FC101-FC136, H101-H136 Mfd. by Hudson Lock
		MARBLE IMPERIAL OFFICE EQUIPMENT PMI 100-149 Mfd. by Hudson Lock
		WESTERN MFG. OFFICE EQUIPMENT W01-W35 Mfd. by Hudson Lock
		FLORENCE LETTERBOXES FH751-FH1000 Mfd. by Hudson Lock
		HUDSON LOCK PIN TUMBLER HL251-HL1500 Mfd. by Hudson Lock
		CHICAGO LOCK OFFICE EQUIPMENT VF101-VF252
		XL LOCK LETTERBOXES X251-X1000
		XL LOCK LETTERBOXES K001-K1000 Copyrighted 1975, XL Lock Co. Exclusive License to Publish - H.P.C., Inc.
YALE CABINET SHOP CODES	2-1	BP501-700 For Bauer Products Locker Handles, etc.
	2-2	SD201-700 For Bauer Products Locker Handles, etc.
AUTOMOTIVE SHOP CODES	3-1	1971 GENERAL MOTORS 0A00-9A99, 0B00-9B99, 0C00-9C99, 0D00-9D99
	3-2	1972 GENERAL MOTORS 00N0-99N9, 00P0-99P9, 00S0-99S9, 00U0-99U9
	3-3	1973 GENERAL MOTORS 00J0-99J9, 00K0-99K9, 00L0-99L9, 00M0-99M9
	3-4	1974 GENERAL MOTORS 00E0-99E9, 00F0-99F9, 00H0-99H9. 1973 Jeep, D & E Series
	3-5	1975 GENERAL MOTORS 00V0-99V9, 00W0-99W9, 00X0-99X9, 00Y0-99Y9
	3-6	1976 GENERAL MOTORS 00A0-99A9, 00B0-99B9, 00C0-99C9, 00D0-99D9
	3-7	1977 GENERAL MOTORS CODES
NATIONAL LOCK CODES	4-1	AM001-950, AM3001-3200, AM3401-3600 for Art Metal
	4-2	FLORENCE PIN TUMBLER LETTERBOX F0001-0250, COUCH PIN TUMBLER LETTERBOX 100-00-350-00 Mfd. by National
	4-3	AUTH PIN TUMBLER LETTERBOXES 1N-400N Mfd. by National
	4-4	BOMMER PIN TUMBLER LETTERBOX BN1249-1750 Mfd. by National
	4-5	A0001-1000 AMERICAN DEVICE LETTERBOX N1-N25 Cabinet
	4-6	CM001-CM250 for Cutler Letterbox, MC1-MC250 for Miami Carey Letterbox, N301-N550 for Nutone Letterboxes, 1PD-500PD for Dura Steel Letterboxes
	4-7	PIN TUMBLER AP1-AP5700 Mfd. by National Lock
		PIN TUMBLER AT101-3960 Mfd. by National Lock
		BOMMER LETTERBOXES BN1750-NB3199 Mfd. by National Lock
		FLORENCE LETTERBOXES FO251-FO750 Mfd. by National Lock
HONDA & SUZUKI CODE CHARTS	5-1	1, 2, 3, 4 SUZUKI CODES for 1971-72 Models
	5-2	HONDA MOTORCYCLES, Double-sided Key 00000-99999
MASTER PADLOCK COMBINATION	7-1	B Series, B93001-B115200 COMBINATION PADLOCKS
	8-1	No. 9 Series COMBINATIONS for No. 1500 PADLOCK 900001-903072
MASTER PIN TUMB. PADLOCK CODES	9-1	10N001-10N1000 for No. 15 PADLOCK 80% Complete
		10T001-10T1000 for No. 17 PADLOCK 60% Complete



# SAFE AND VAULT MANUAL



## — CONTAINS —

Hand Changing  
Key Changing  
Drilling Locations  
Lock Servicing  
Internal Drawings  
Time Lock Operation

## SAFE AND VAULT MANUAL

THE FOURTH EDITION — 221 PAGES

The SAFE AND VAULT MANUAL is generally recognized as the "Safe Man's Bible". Whether you are new to safe work or an old timer interested in broadening your knowledge of safe locks, you will find this book contains valuable information covering a wide variety of safe lock topics. Contains over 250 illustrations, 1000 factory try-out combinations and a newly added section on original factory methods of safe and vault combination changing.

No. SVM

## STORY OF SAFE DEPOSIT BOX LOCKS

### METHODS DESCRIBED:

- Open by Picking
- Use of Door Pullers
- Open by the Hinge Method
- Open by the Drilling Method
- Plugging Holes and Refinishing
- Classification of Types

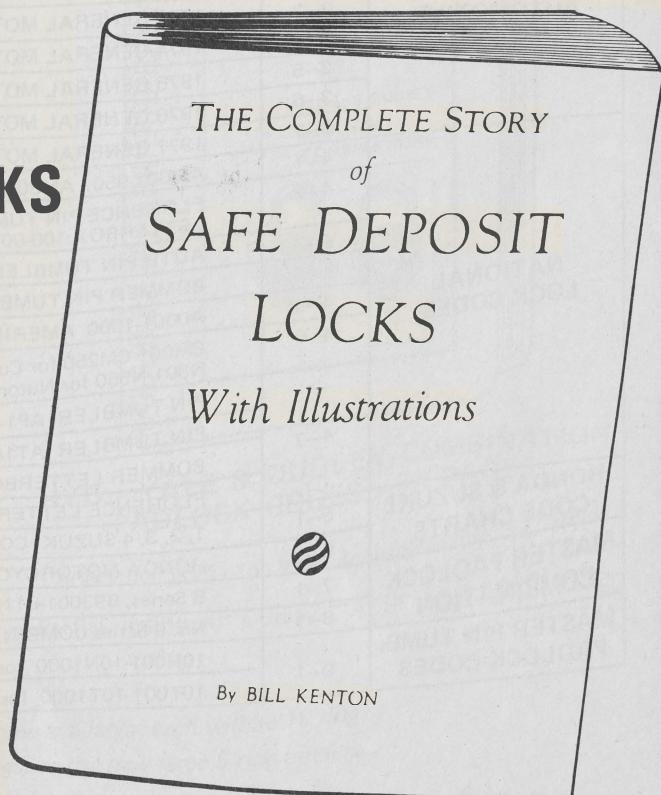
### SAFE DEPOSIT LOCKS

This book explains procedures on opening safety deposit box locks. Contains valuable information for servicing locks by Bates, Diebold, Eagle, Herring Hall Marvin, Miller, Mosler, Remington, Sherman, S & G, Victor, Western, Yale, and York.

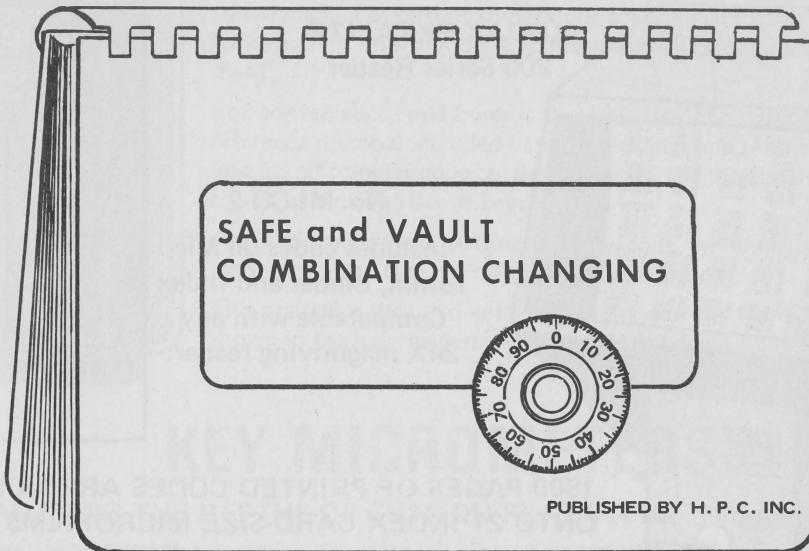
No. SDL-15



By BILL KENTON



# SAFE COMBINATION CHANGING



## ORIGINAL FACTORY METHODS

A collection of original direction sheets on how to operate and change combinations, written by the safe lock manufacturers. Has 85 pages and hundreds of illustrations and diagrams. Covers combination changing information on most of the safe locks manufactured during the last 75 years. This book helps the Locksmith BE SURE that he will get the best results in the shortest possible time, by using the proper procedures. Includes combination changing information for Diebold, Eagle, HHM, S & G, Yale and York safe locks.

No. SCC

## THE ART OF MANIPULATION

### OPEN COMBINATION LOCKS WITHOUT DRILLING, BURNING OR FORCING

A practical work method clearly explained and easy to understand. The combination lock opening system of Hear, Feel and See is called "Manipulation." It was discovered and developed in the past two decades by a small group of safe experts. After much deliberation two of these experts decided to pass on their information to other safe men and published this invaluable book, titled, THE ART OF MANIPULATION. Due to the highly confidential information in this book, the sale shall be restricted to established Safe Men and Locksmiths. SAFE MANIPULATION IS AN ABSOLUTE FACT, NOT A MYTH. GET THIS VALUABLE BOOK AND LEARN THE FACTS.

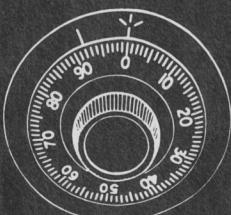
No. TOAM-2

THE ART

... OF ...

MANIPULATION

WITH ILLUSTRATIONS

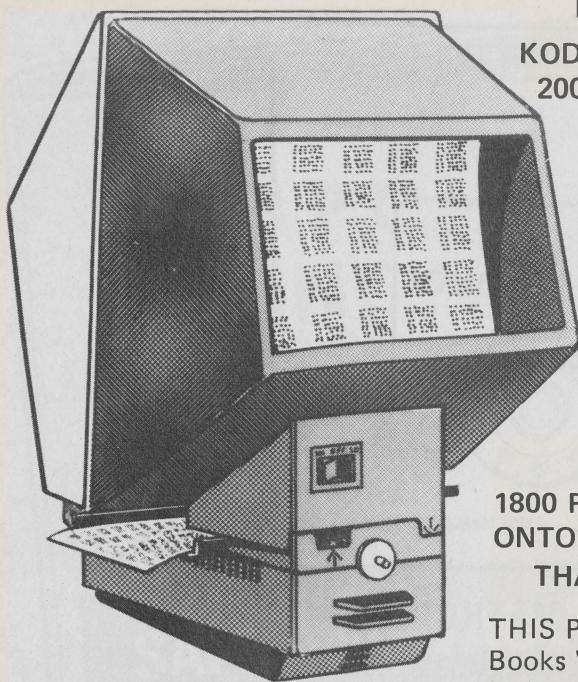


By

CLYDE LENTZ and BILL KENTON



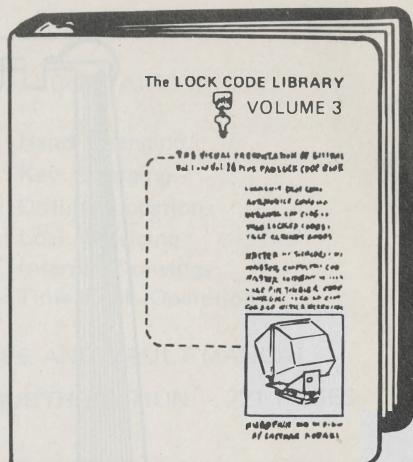
# MICROFILMED LOCK CODE LIBRARY



No. MRO-1  
KODAK EKTALITE  
200 Series Reader

No. MLCO-2

Includes codes on Microfilm, Binder and Index  
Compatable with any 24X magnifying reader.



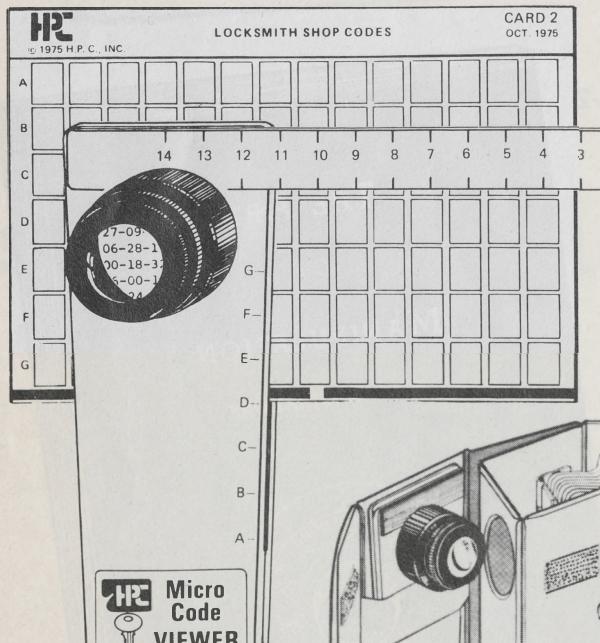
1800 PAGES OF PRINTED CODES ARE NOW CONDENSED  
ONTO 21 INDEX CARD-SIZE MICROFILMS (MICROFICHE),  
THAT HAVE BEEN PROCESSED BY EASTMAN KODAK.

THIS PROJECTION PRESENTATION consists of General Code Books Vol. 1 and Vol. 1A, plus Padlock Code Book Vol. 2, which includes the following:

LOCKSMITH SHOP CODES  
AUTOMOBILE CODES  
NATIONAL LOCK CODES  
YALE LOCKER CODES

YALE CABINET LOCK CODES  
HONDA, SUZUKI CODE CHARTS  
MASTER PIN TUMB. PADLOCK CODES  
MASTER COMBINATION A & B CODES

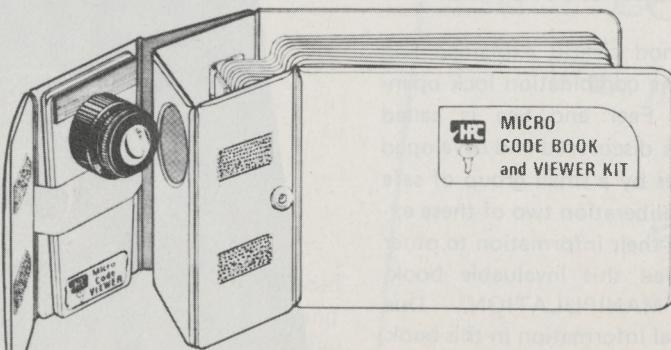
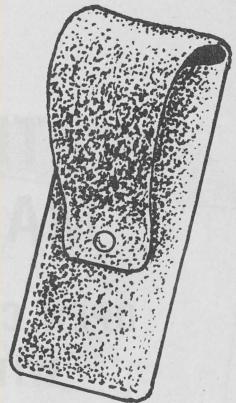
MASTER COMBIN. M, V & X CODES  
YALE PIN TUMBLER PADLOCK CODES  
YALE and DUDLEY PADLOCK COMBIN.  
JUNKUNC PADLOCK COMBINATIONS



## Micro-Code VIEWER

No. MRO-3

Compact hand-held magnifying viewer  
for reading the Microfiche Code Cards  
Light sturdy plastic, housed in a leather  
case. Convenient portability.

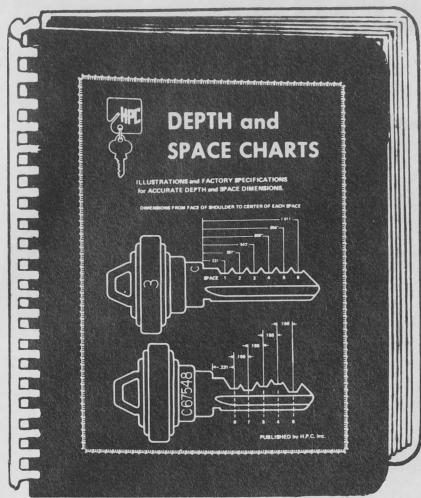


No. MLCO-4  
Micro Code  
BOOK and  
VIEWER

A complete unit containing pockets for holding microfilm reductions of the HGCB General Code Books and the HPCB Padlock Code Book, plus a manual viewer. No. MLCO-5, Book and Microfiche set ONLY.



# DEPTH CHARTS



**No. HSCB** — For cutting keys when using depth keys or codes. A completely illustrated manual of cutting dimensions covering almost all domestic pin and disc tumbler keys. This information is applicable to all popular and current code cutting equipment.

For convenience, this book is divided into four sections, containing 95 charts. The reference material included here is presented in a simple, direct manner, made applicable to all popular code cutting methods, i.e., Dial, Disc, Bar or Card type code machines or by using depth keys.

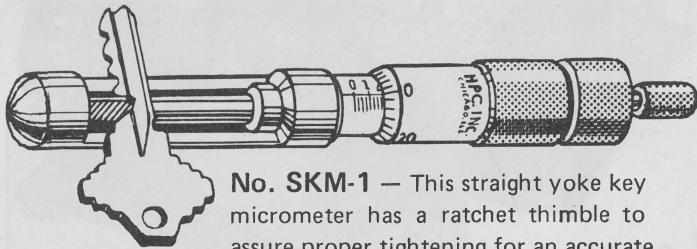
Any locksmith shop, cutting keys by code, whether using code machines or depth keys — cannot afford to be without these listings.

This manual is included with the purchase of the No. 9310DKM Depth Key Machine, shown in the key machine section of this catalog.

## KEY MICROMETERS

### FOR MEASURING THE DEPTHS OF CUTS ON FLAT STEEL AND CYLINDER KEYS

**THE STRAIGHT YOKE TYPE** key micrometer is designed to support the cut key while checking the depths. Has a hardened anvil, thin enough to check all cylinder keys; as well as flat steel keys with cuts as narrow as .030" in width. These advanced key micrometers are encased in a genuine leather pouch.

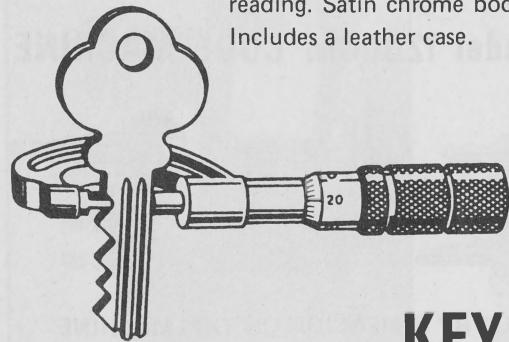


**No. SKM-1** — This straight yoke key micrometer has a ratchet thimble to assure proper tightening for an accurate reading. Satin chrome body and yoke. Includes a leather case.



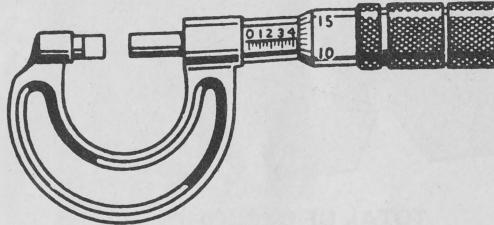
**No. SKM-2D "THE ULTIMATE IN KEY MICROMETERS".**

A new, easy to see feature gives *Instant readings* of depths of cuts, without eye strain. Friction thimble keeps user from over-tightening. Satin chrome plated, heavy duty construction for years of service.



**No. KM-60**

Forged steel frame, with a satin chrome finish. Tool steel anvil, slide and screw. clear precise graduations.

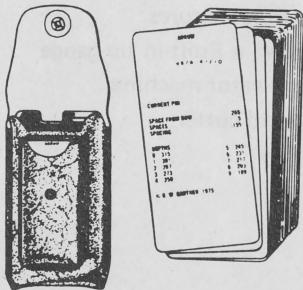


## KEY DECODER

**No. HKD-75** — This handy, pocket size decoder kit determines the original factory depths of most popular domestic pin and disc tumbler cylinders and automotive keys. Does **NOT** measure in thousandths of an inch. **NOT** intended for adjusting or setting up any key machine.

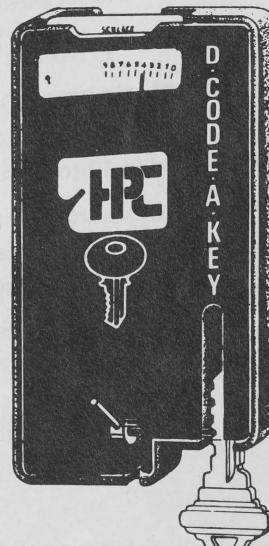
Ideally suited for giving the correct bottom pin size when re-keying new or worn cylinders. Also an effective time saver when used along with a pin assortment's length chart, such as is included with the very popular original, precision color pin assortment or when using original pins.

Simply insert the correct information card into the top slot of the decoder. Lowering the depth pin into each cut, from bow to tip, will indicate the correct depths, in the window at the top.



Each of the more than fifty 2"x 4" information cards, also lists the correct factory depths and space specifications.

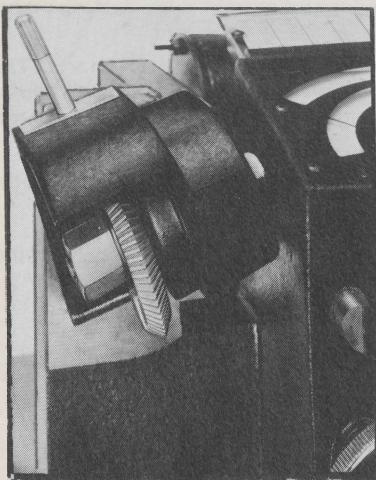
The heavy duty construction, with just two internal moving parts, will assure years of trouble free service. Each decoder and information card set is packed in a black vinyl case.



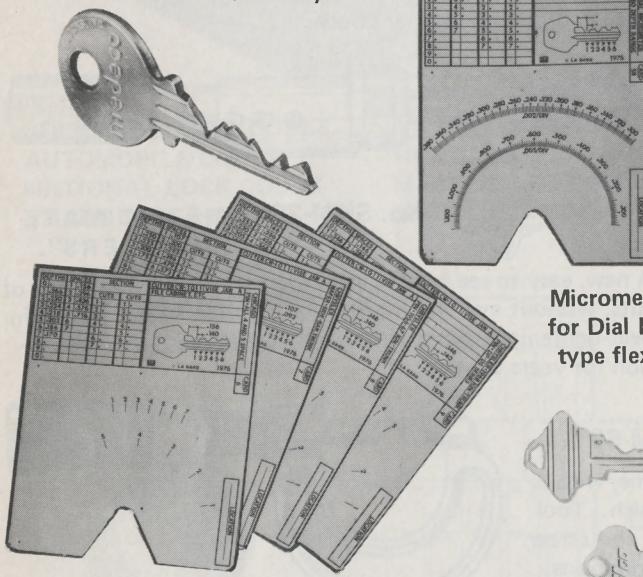
# A Most Versatile CODE MACHINE

CUTTER HEAD SWIVELS  
TO CUT MEDECO KEYS

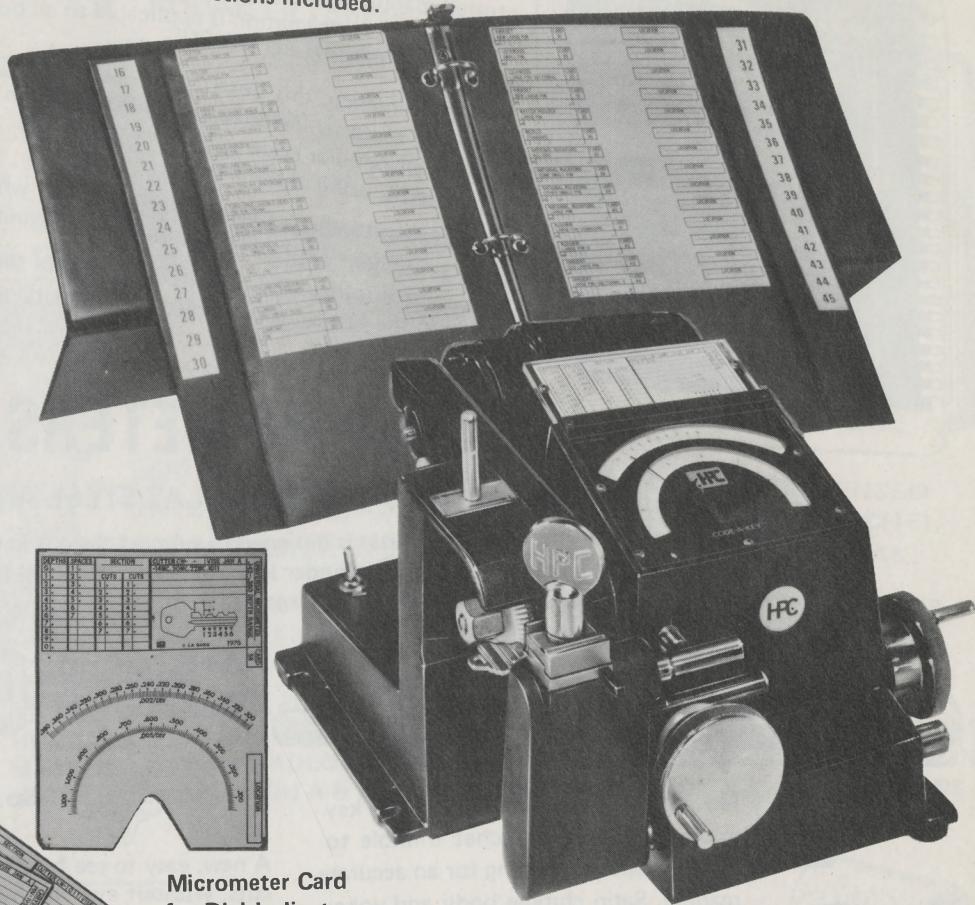
EASEL TYPE BINDER for Code Card storage and  
fully illustrated instructions included.



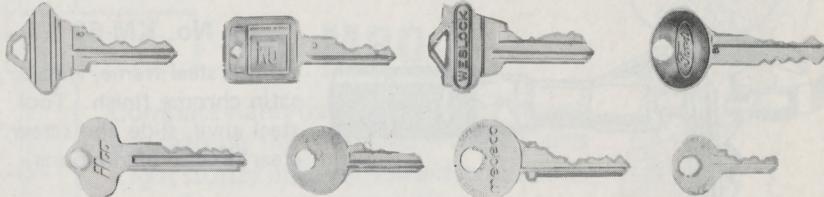
OPTIONAL CUTTER and JAW  
allows for the effective cutting  
of commercial Medeco keys.



TOTAL OF 59 CODE CARDS  
ARE INCLUDED



Model 1200CM CODE MACHINE



TYPICAL KEYS CUT BY DIMENSION ON THIS MACHINE

## THIS REVOLUTIONARY CODE MACHINE MADE ALL OTHERS OBSOLETE!

THE MODEL 1200CM CODE MACHINE combines all the features necessary to make accurate cylinder keys by dimension, quickly and easily. The ease of changing from one set-up to another is UNPARALLELED! Even radically different set-ups are accomplished in 10 to 30 seconds — without wasting any key blanks.

This dramatic advancement is made possible through the use of plastic cards, which are easily inserted for information guidance. Quite often, just replacing the code card is all that is required to change from one set-up to another. No additional depth or space adjustments are required.

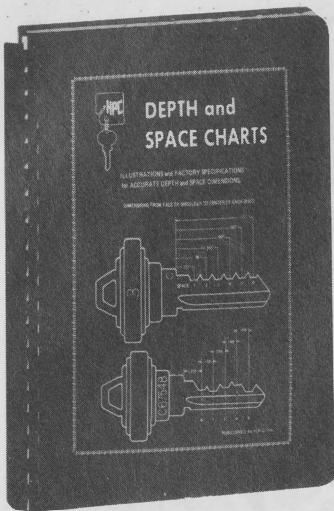
*THIS EXTREMELY ACCURATE AND RELIABLE MACHINE incorporates the following features:*

- Two standard, tool steel cutters
- Cutter shaft rotates within ball bearings
- Stainless steel jaw
- Built-in tip gauge
- 59 plasticized, washable code cards
- Two micrometer cards allow flexibility of dial indicator machine
- Will cut angle cuts of standard commercial Medeco with use of optional jaw and cutter.

*Optional Medeco Jaw, No. MJ-1 — Optional Medeco Cutter, No. CW-1012*

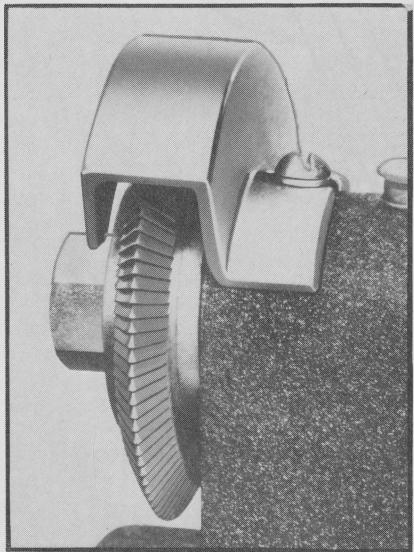


# THE SPEEDEX "DEPTH KEY MODEL"



THIS MANUAL OF KEY CUTTING DIMENSIONS IS INCLUDED. SITS ON MOTOR-MOUNTED PEDESTAL AS SHOWN.

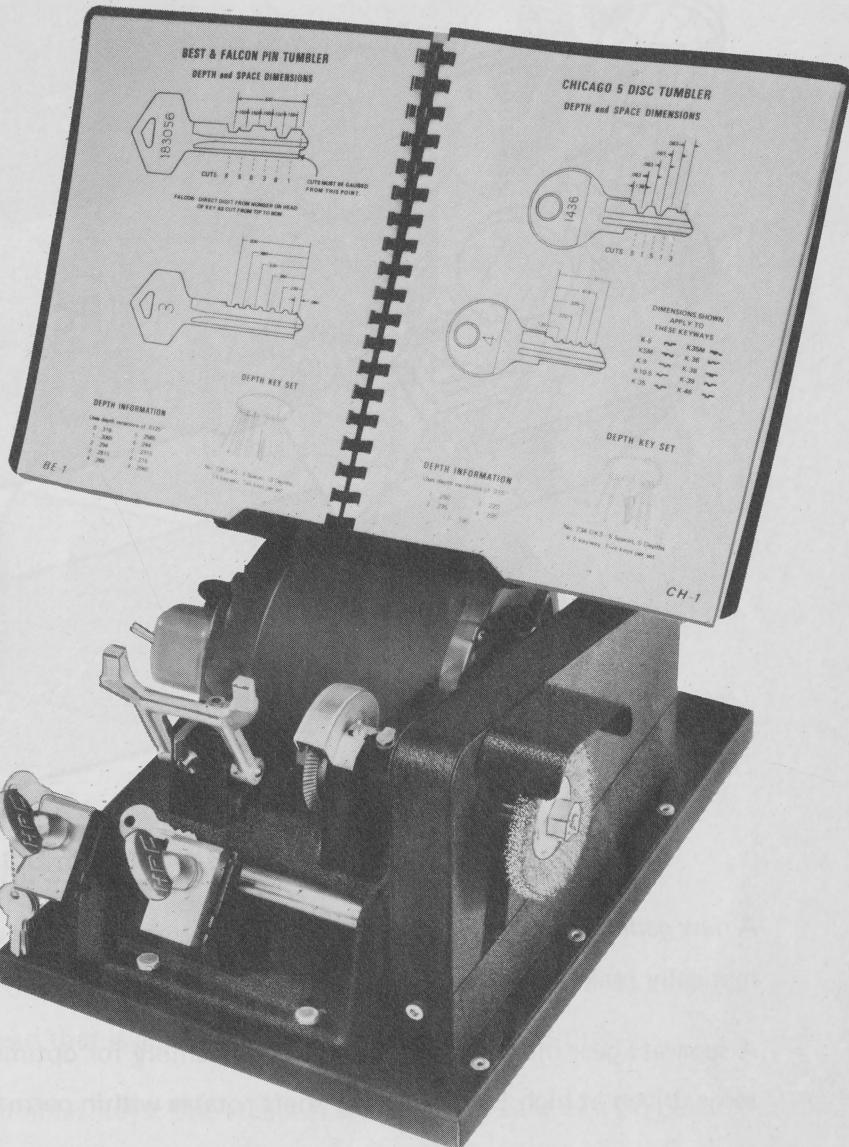
Book ONLY available. See page 28.



USES No. CW-10  
DOUBLE ANGLE MILLING CUTTER

THE ONLY KEY MACHINE DESIGNED EXCLUSIVELY FOR  
MAKING ACCURATE CYLINDER KEYS BY CODE,  
THROUGH THE USE OF DEPTH KEY SETS.

(DEPTH KEY SETS NOT INCLUDED)

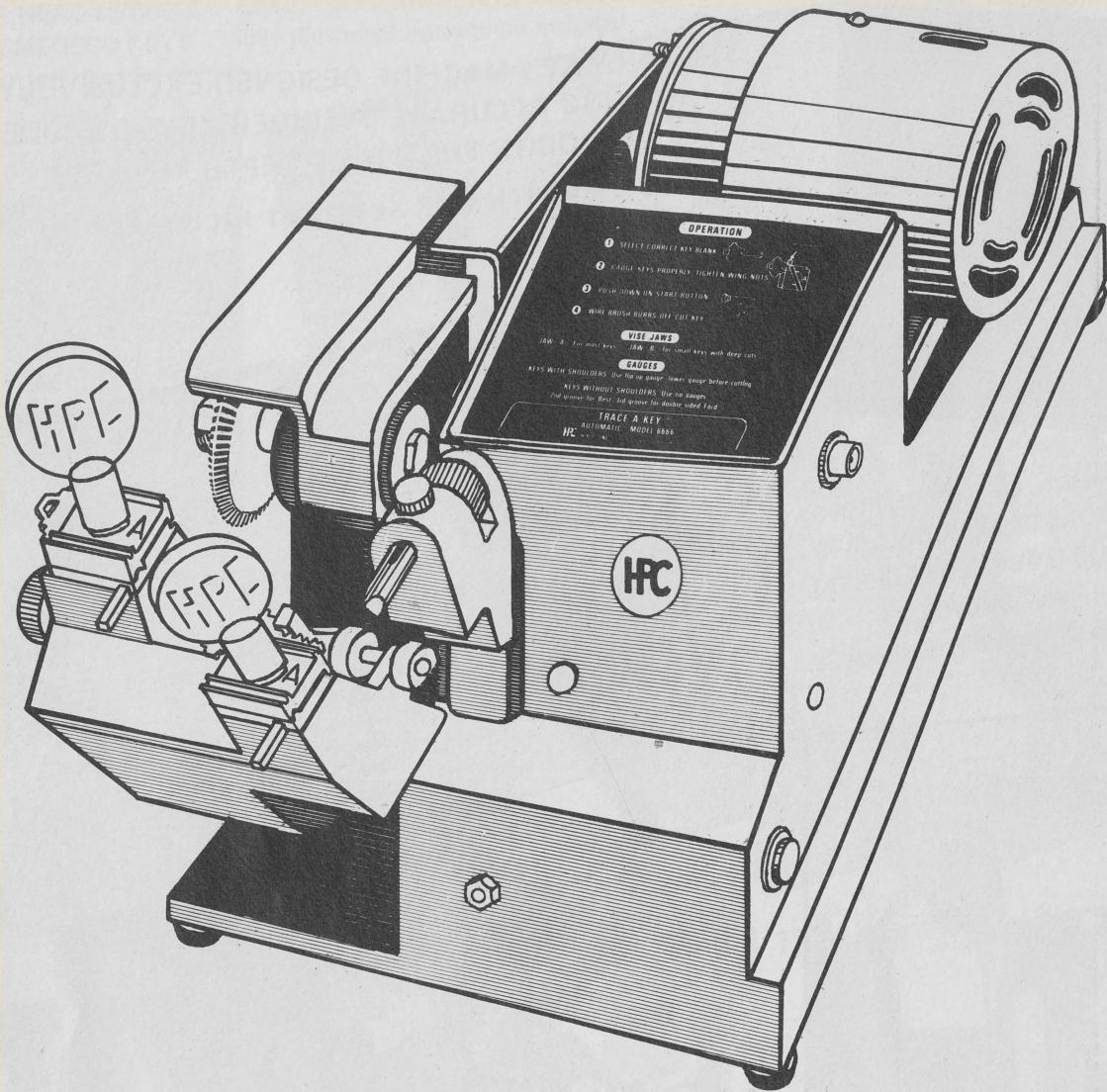


MODE L No. 9310DKM - Supplied with No. CW-10 Double Angle Milling Cutter and a 110V A.C.  
1/6 H.P., 1725 R.P.M. motor. Includes depth and space charts, book  
pedestal, fully enclosed belt guard and wire brush. Mounted  
on a 14 1/2" x 11" x 1" metal base. Shipping weight: 43 lbs.

\* SEE PAGE 17 and 18 FOR LIST OF DEPTH KEY SETS.



# AUTOMATIC KEY MACHINE



MODEL 6666 — Made in U.S.A.

A *new generation* Automatic Key Machine has arrived! This unusual key duplicator will automatically make duplicate keys in an amazingly fast cycle.

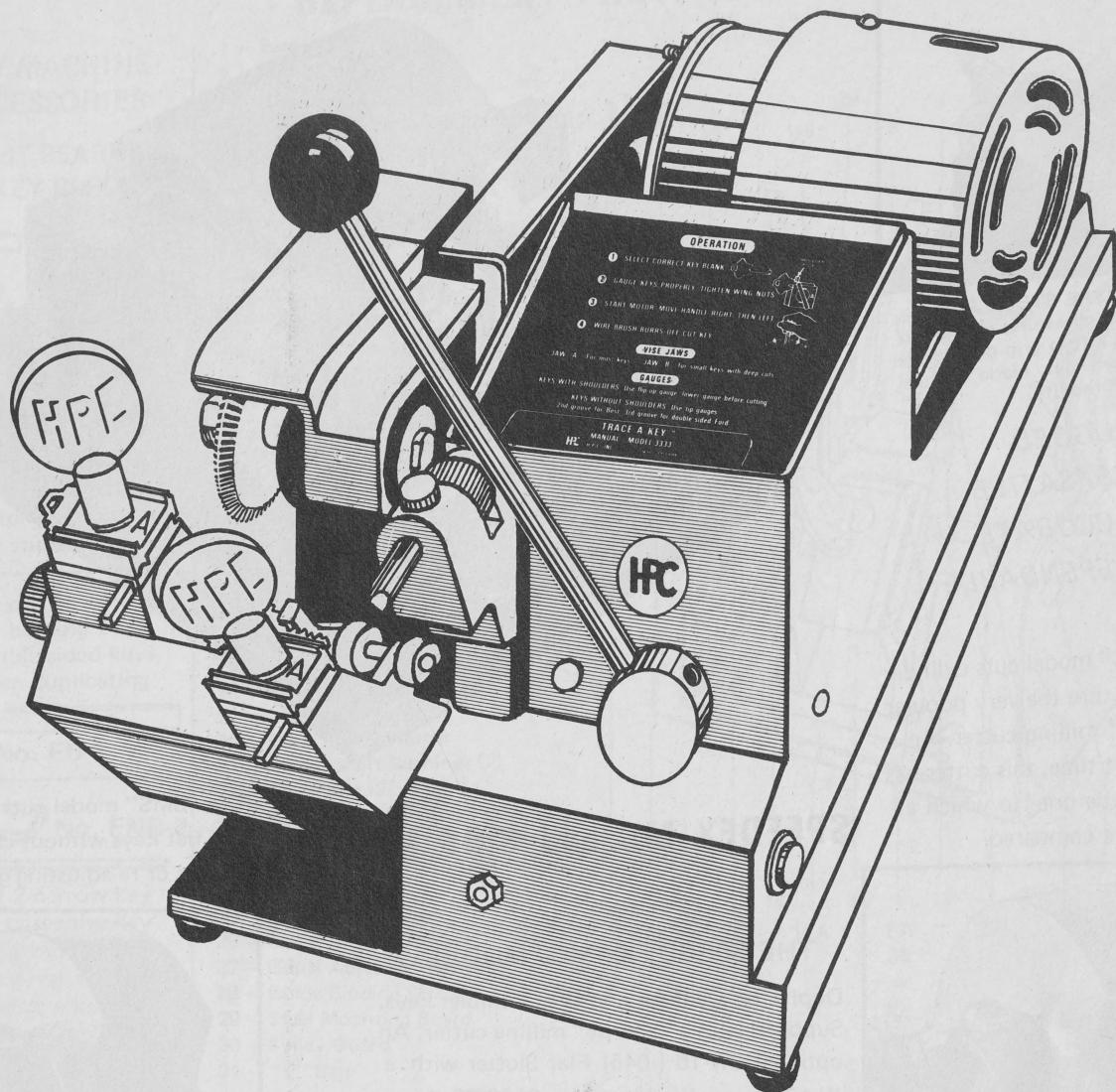
A separate gear motor drives the carriage assembly for optimum speed while the tool steel cutter is driven at high R.P.M. Cutter shaft rotates within permanently sealed ball bearings.

Vise jaws are made of stainless steel and incorporate built-in tip gauges. Unique design offers the rigidity required for accurate duplication for a variety of single sided, as well as some double sided keys.

This device has a family resemblance to the No. 1200 CM Code Machine and has the same outstanding qualities that have set new standards in the industry.



# MANUAL KEY DUPLICATOR



MODEL 3333  Made in U.S.A.

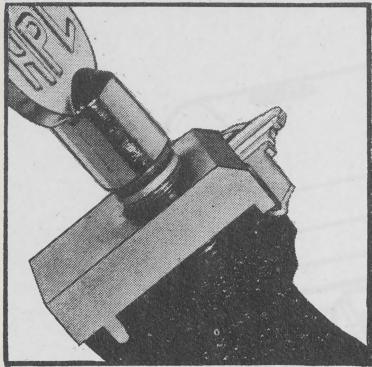
This machine is a **MANUAL** version of the Automatic Key Machine, Model 6666. It incorporates amazing accuracy, with a speed that is appreciated by today's busy locksmith.

Cuts most cylindrical and disc tumbler keys. The stainless steel vise jaws are of a unique design, offering the rigidity required for accurate duplication of a variety of single sided, as well as some double sided keys.

This rugged machine is designed for durability, so as to faithfully and accurately perform the day to day duplication of cylinder keys. This device is made in U.S. A.



# SPEEDEX KEY CUTTING MACHINES

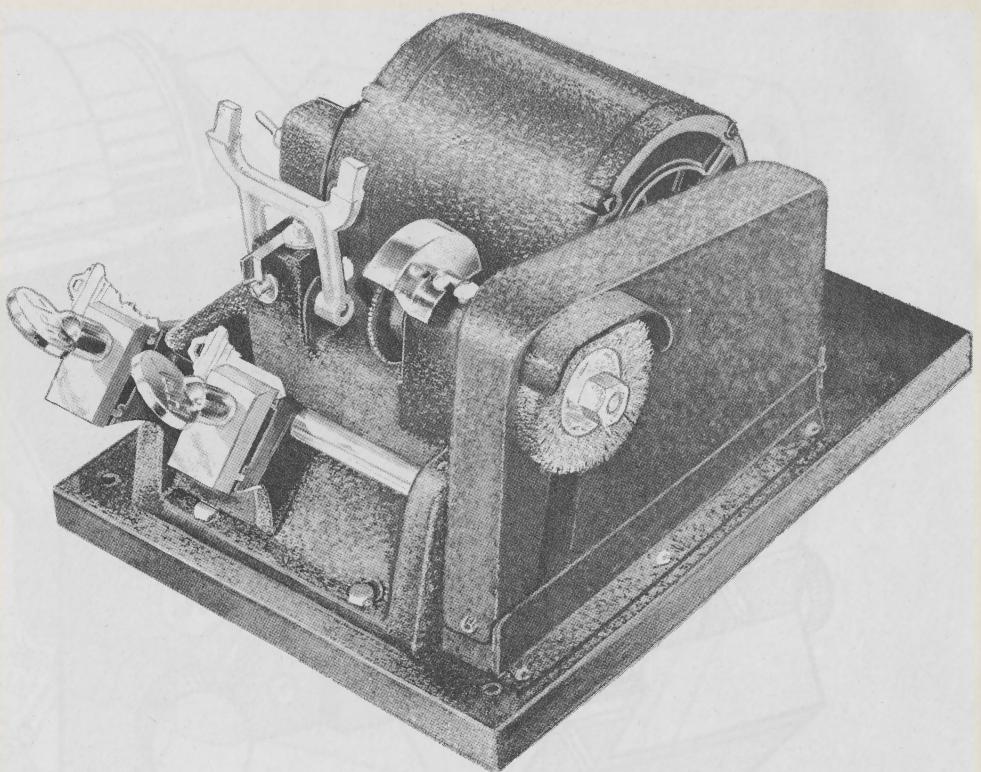


## NEW TYPE STEEL JAW

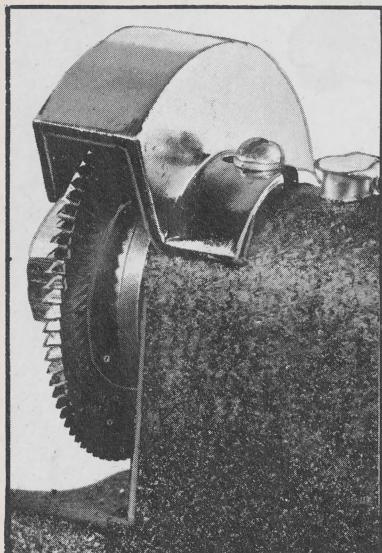
This new design assures maximum leverage for a firm grip on cylinder and flat steel keys. Made of steel for added durability.

- RUGGED
- VERSATILE
- ACCURATE
- DEPENDABLE

The "MC" model cuts cylinder keys and uses the very popular "Sharpy" milling cutter. In a very short time, this cutter has become the one to which all others are compared.



## SPEEDEX MC and SMS MODELS



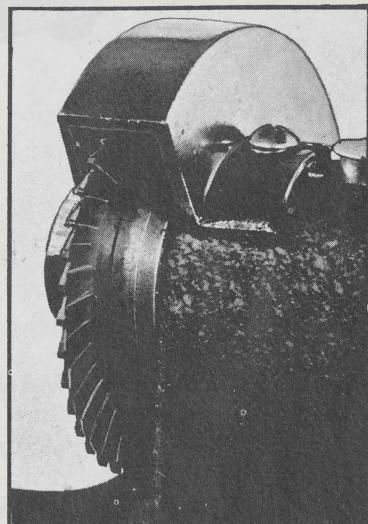
### THE SPEEDEX "MC" MODEL

Duplicates Cylinder and Disc Tumbler keys. Supplied with a "Sharpy" milling cutter. An optional CW-16 (.045) Flat Slotter with a W-16 Slotter Washer and a 9100-23 Copy Dog is used for cutting flat steel keys.

### THE SPEEDEX "SMS" MODEL

Duplicates either Cylinder or Flat keys with just a .045 thick, side-milling slotter.

The "SMS" model cuts cylinder and flat keys without changing cutters or re-adjusting guides.



### No. 9110MC Machine, Motor and Base

Supplied with a "Sharpy" milling cutter and a 110V, AC, 1/6 H.P., 1725 R.P.M. motor. Machine and motor are mounted on a 14½" x 11" x 1" metal base. Shipping Weight: 41 lbs.

### No. 9100MC Machine Only

Same machine as No. 9110MC, less motor and base. Bench space: 8" x 4". Shipping wt.: 16 lbs.

### No. 9110SMS Machine, Motor and Base

Supplied with an "SMS" side-milling slotter, wire brush and a 110V, AC, 1/6 H.P., 1725 R.P.M. motor. Machine and motor mounted on a 14½" x 11" x 1" metal base. Shipping weight: 41 lbs.

### No. 9100SMS Machine Only

Same machine as No. 9110 SMS, less motor and base. Bench space: 8" x 4". Shipping wt.: 16 lbs.

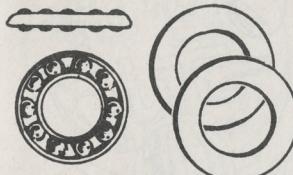


# SPEEDEX KEY MACHINE PARTS

## REPLACEMENT PARTS AND PARTS LOCATIONS

### KEY MACHINE ACCESSORIES

#### THRUST BEARINGS and KEY BLOCKS

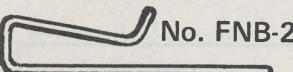


No. BBW-2

Set of 2 ball bearing units and four, hardened steel washers for key machine wing nut studs.

Set of two blocks for holding Ford double-sided keys, when duplicating.

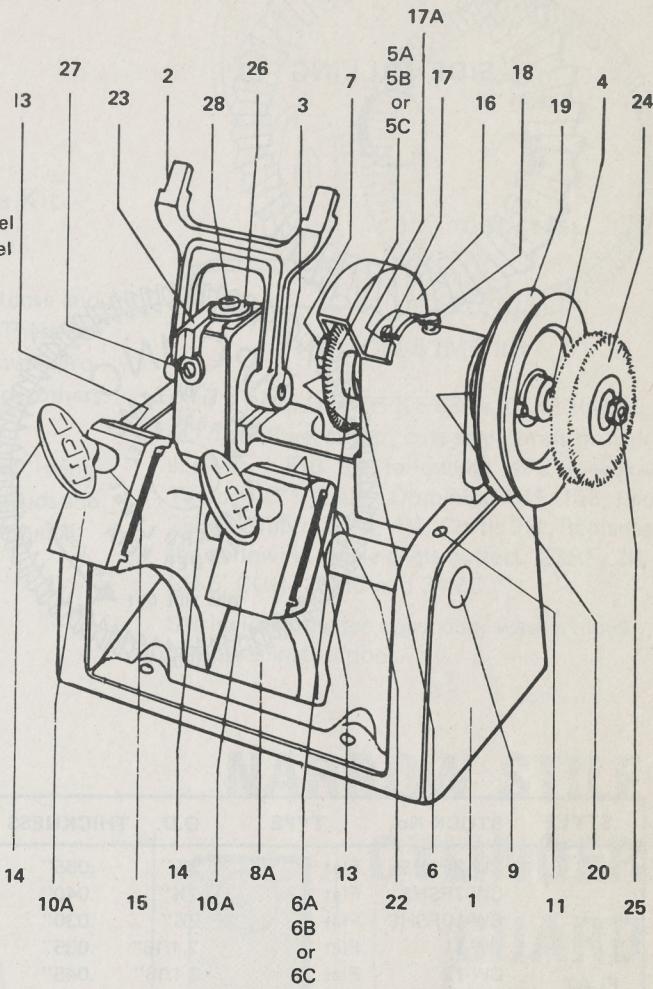
No. FB-1



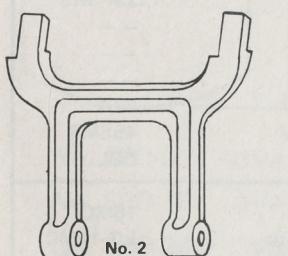
No. FNB-2

Set of 2 narrow key rests, raises the key off the bottom of the key rest, for cutting narrow keys or keys with very deep cuts.

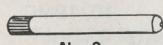
- 1 — Base
- 2 — Key Gauge
- 3 — Key Gauge Shaft
- 4A — Cutter Shaft, MC & SMS Models
- 4B — Cutter Shaft, DKM Model
- 5A — Milling Cutter, MC Model
- 5B — Side Milling Cutter
- 5C — Milling Cutter, DKM Model
- 6 — Thrust Washer (2) .125" thick
- 6A — Thrust Washer, (1) .157" MC Model
- 6B — Thrust Washer, (1) .205" MC Model
- 6C — Thrust Washer, (1) .110" DKM
- 7 — Nut for Cutter Shaft, MC & SMS
- 7A — Nut for Cutter Shaft, DKM Model
- 8A — Carriage Body, Studs, Key Rests Only
- 9 — Carriage Shaft
- 10A — Vise Flaps (2)
- 11 — Set Screws for Carriage Shaft
- 13 — Springs for Vise Flap (13)
- 14 — Wing Nut (2)
- 15 — Stud for Wing Nut (2)
- 16 — Chip Guard
- 17 — Screw for Chip Guard
- 17A — Lockwasher for Chip Guard
- 18 — Oil Cup
- 19A — Machine Pulley
- 20 — Fibre Pulley Washer
- 21 — Cutter Shaft Bushings (2)
- 22 — Key Rests (2)
- 23 — Copy Dog, SMS Model Only
- 23A — Copy Dog, MC Model Only
- 23B — Copy Dog, DKM Model
- 24 — Wire Brush
- 25 — Nut for Wire Brush
- 26 — Guide Binding Washer
- 27 — Guide Adjusting Screw
- 28 — Guide Binding Screw
- 29 — Steel Mounting Board
- 30 — Pulley Guard
- 31 — "V" Belt



WHEN ORDERING PARTS FOR THIS MACHINE, USE PREFIX No. 9100— THEN ADD PART No.



No. 2



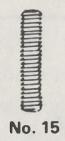
No. 3



No. 28

No. 26

No. 20



No. 15



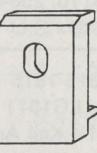
No. 13



No. 7 MC & SMS  
No. 7A DKM



No. 10A



No. 22



No. 21



No. 22



No. 21



No. 21

No. 4A MC & SMS Models  
No. 4B DKM Model

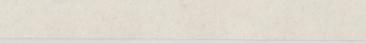
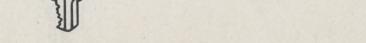
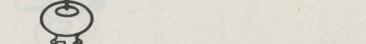
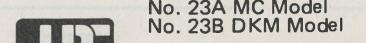
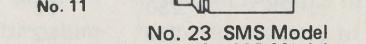
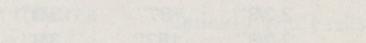
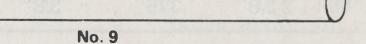
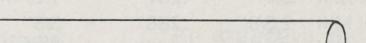
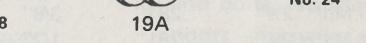
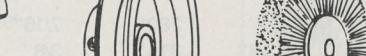


No. 25

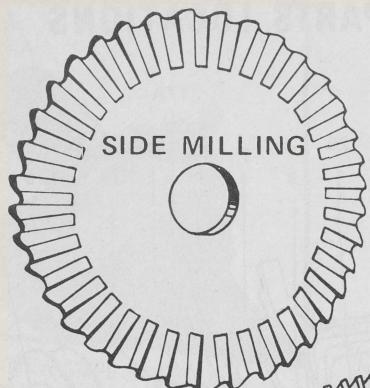
No. 4A MC & SMS Models  
No. 4B DKM Model



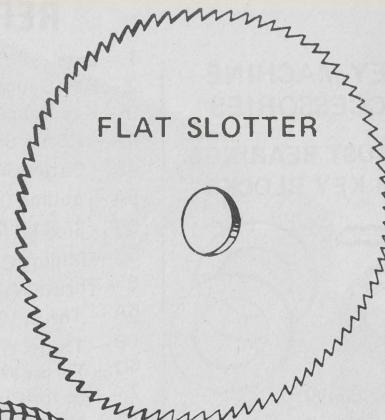
No. 24



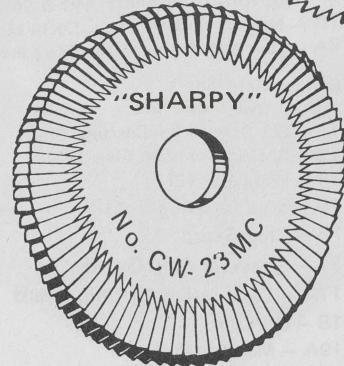
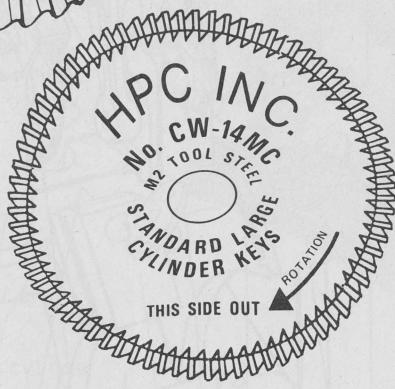
# KEY MACHINE CUTTERS



SIDE MILLING



FLAT SLOTTED

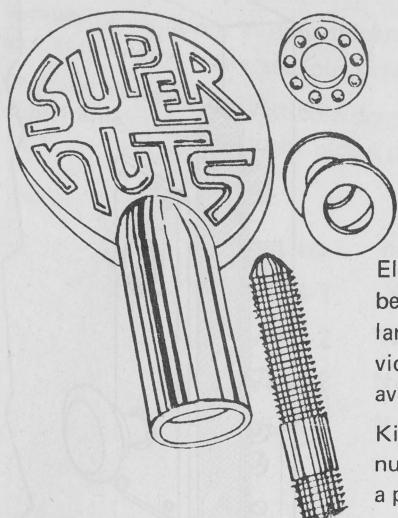


STYLE	STOCK No.	TYPE	O.D.	THICKNESS	HOLE	USE	COMPARATIVE
FLAT SLOTTED	CW-3FSHS	Flat	2 1/2"	.055"	3/8"	21771D, 21791M, 1751A	3FSHS
	CW-7FSHS	Flat	2 1/2"	.040"	3/8"	21771D, 21791M, 1751A	7FSHS
	CW-10FSHS	Flat	2 1/2"	.030"	3/8"	21771D, 21791M, 1751A	10FSHS
	CW-11	Flat	2 1/16"	.035"	1/2"	2196K and 6 1/2	11
	CW-12	Flat	2 1/16"	.045"	1/2"	2196K and 6 1/2	12
	CW-13	Flat	2 1/16"	.072"	1/2"	2196K and 6 1/2	13
	CW-15FSHS	Flat	2 1/2	.045"	3/8"	21771D, 21791M, 1751A	15FSHS
	CW-16	Flat	2 1/4"	.045"	1/2"	2184CD, 4 1/2, 9110, 2584CV	27
	CW-30SMS	Side Mill	2 3/8"	.030"	1/2"		30SMS
	CW-33	Flat	2 1/4"	.045"	7/16"	6210, KD-10, 815-1815	13FSHS
	CW-33A	Flat	2 1/4"	.035"	7/16"	6210, KD-10, 815-1815	--
	CW-33B	Flat	2 1/4"	.030"	7/16"	6210, KD-10, 815-1815	--
	CW-33C	Flat	2 1/4"	.055"	7/16"	6210, KD-10, 815-1815	--
	CW-39	Flat	2 1/4"	.030"	1/2"	2184CD, 4 1/2, 9110, 2584CV	27-1
	CW-45SMS	Side Mill	2 3/8"	.045"	1/2"	2184CD, 4 1/2, 9110, 2584CV	45SMS
	CW-65	Flat	2 1/2"	.065"	3/8"	2178U F/ Lockers	DSL
DOUBLE ANGLE	CW-10	Tungsten St. Mill	2 1/4"	.280"	7/16"	6210, KD-10, 815-1815	18MC
	CW-14MC	Tool Steel Mill	2 3/8"	.375"	3/8"	1200CM Code, LG1011 Code	LG-14MC
	CW-19MC	Tung. Steel Mill	2 7/8"	.281"	1/2"	2183DM Ilco, 1 1/2 Keil Auto	10, 19MC
	CW-19TS	Tool Steel Mill	2 7/8"	.281"	1/2"	2183DM Ilco, 1 1/2 Keil Auto	10, 19MC
	CW-20MC	Tool Steel Mill	2 3/8"	.375"	3/8"	1200CM, LG1011 Radius Tooth (Sargent)	--
	CW-40TS	Tool Steel Mill	2 1/2"	.281"	3/8"	3333, 6666 - 1250, 1350	LG-40TS
	CW-50MC	Tool Steel Mill	2 1/4"	.281"	1/2"	9310DKM	--
	CW-1011	Tool Steel Mill	2 3/8"	.288"	3/8"	1200CM, LG1011	LG-1011
	CW-1012	Tool Steel Mill	2 3/8"	.375"	3/8"	1200CM, LG1011 (Medeco, Emhart Syst. 70)	LG-1012
SINGLE ANGLE	CW-5RF	File	2 3/8"	.187"	3/8"	21771D, 1751A	5RF
	CW-6RF	File	2 3/8"	.187"	3/8"	21791M before June 1963	6RF
	CW-23MC	Mill	2 1/4"	.093"	1/2"	Replaces all 23RF	"Sharpy"
	CW-23RF	File	2 1/4"	.250"	1/2"	2184CD, 4 1/2, 9110, 2584CV	23RF, 26
	CW-34MC	Mill	2 1/4"	.250"	1/2"	2184CD, 4 1/2, 9110, 2584CV	23RF, CU-5



# OVERSIZE WING NUTS

FOR ILCO and KEIL  
AUTOMATIC KEY MACHINES

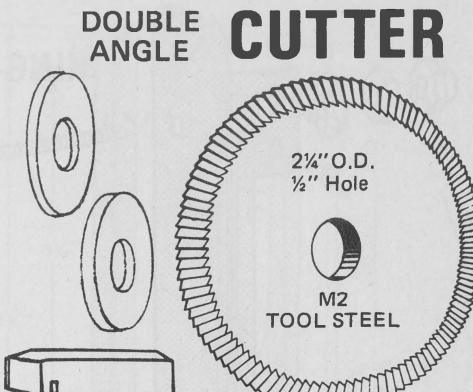


No. SNK-2 Complete Kit

Eliminates defective studs or loose and bent keys when duplicating. These enlarged, 2 inch diameter wing nuts, provide a 50% tighter grip than any others available.

Kit includes two "Super Nuts" wing nuts, two case hardened super studs and a pair of ball bearing thrust washers.

# CONVERSION CUTTER

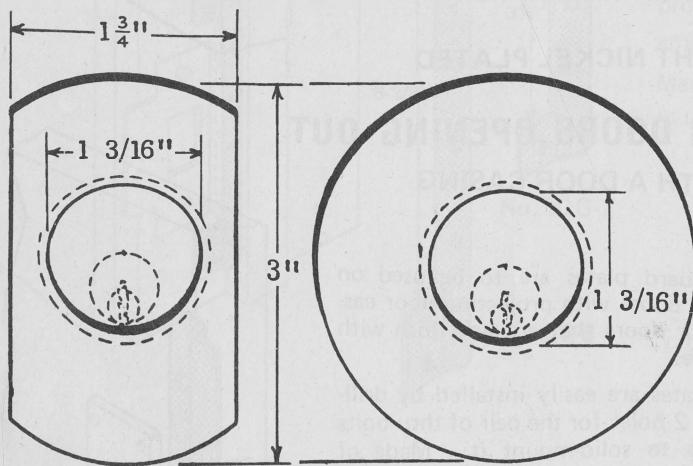


No. CW-51MC kit

CUT FROM DEPTH KEYS or DUPLICATE  
M2 Tool Steel cutter, cuts steel, brass or nickel silver. Fits the following: HPC Speedex, Taylor KD-1, 2 etc., Dominion 145, 146; Ilco 2584, 2585; Keil 4, 4 1/2; Curtis 2H. Replaces the following single angle cutters: 23RF, 26, CU-5, CU-1, 23MC and 34MC.

Set includes cutter copy dog, washers and complete instructions.

## CYLINDER SCAR PLATES



No. SPO-3 OVAL U.S.-3 Finish, Polished Brass

No. SPO-10 OVAL U.S.-10 Finish, Dull Bronze

No. SPO-26D OVAL U.S.-26D Finish, Dull Chrome

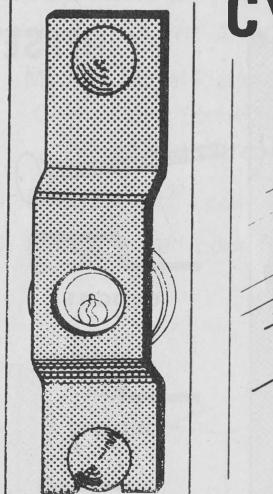
No. SPR-3 ROUND U.S.-3 Finish, Polished Brass

No. SPR-10 ROUND U.S.-10 Finish, Dull Bronze

No. SPR-26D ROUND U.S.-26D Finish, Dull Chrome

Use these plates to cover oversize cylinder holes or when the area around the cylinder hole is chipped, cracked or scarred. Covers an elongated cylinder hole after a replacement lock with a different backset must be used. The oval plate is ideal for narrow stile, aluminum doors. These plates "dress-up" any door.

## NARROW STILE CYLINDER GUARD PLATE



Attractive dull chrome finish of case-hardened plate and bolts. No special tools required. For either hand doors — in-swing or out swinging.

An attractive and effective device to protect against puller action on narrow stile door cylinders.

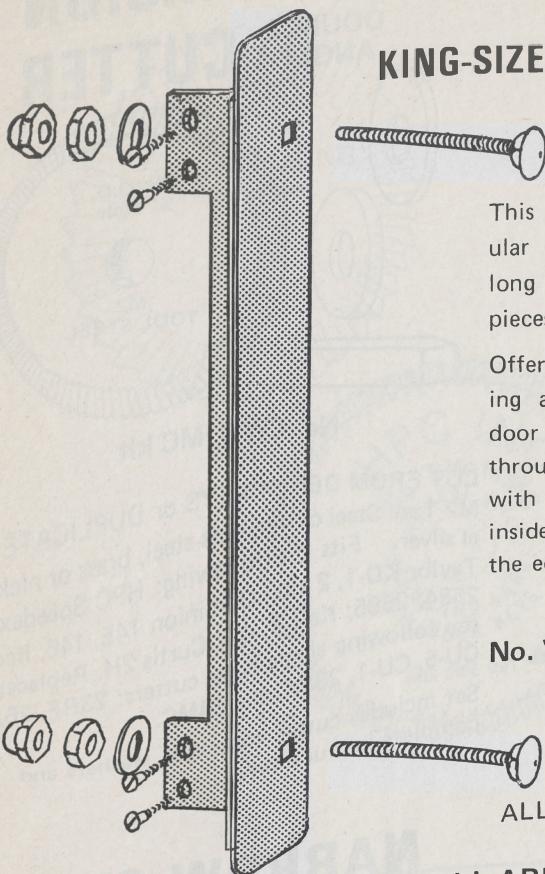
Quickly and easily installed; without appearing as an added-on feature. The innovative mounting system makes it simple to put on or take off. Complete, illustrated and easy to follow instructions.

No. ADG-1



# GUARD PLATES

## KING-SIZE — FOR DOORS OPENING OUT

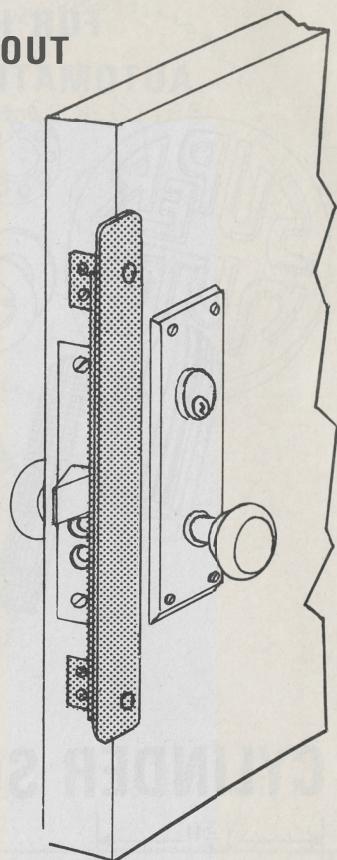


This is our strongest and most popular guard plate. It is 14 inches long and is made of two, welded pieces of steel.

Offers maximum resistance to prying and forcing. Mounted onto door with 2 carriage bolts, going through the door and anchored with a nut and cap nut on the inside. Four wood screws go into the edge of the door.

No. VDG-10 Bright Nickel Plated

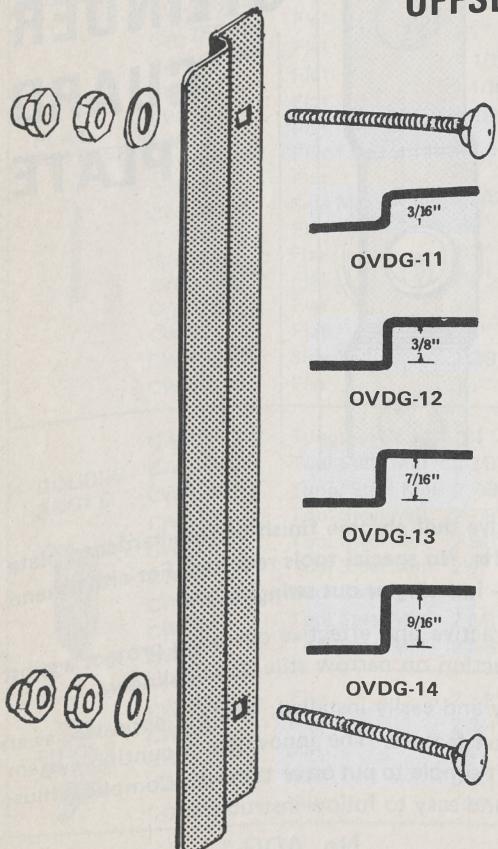
COMPLETE WITH  
ALL NECESSARY HARDWARE



ALL ARE BRIGHT NICKEL PLATED

## OFFSET — FOR DOORS OPENING OUT

AND WITH A DOOR CASING



Offset guard plates are to be used on vestibule doors with projecting door casings. For doors that are not flush with the frame.

These plates are easily installed by drilling only 2 holes for the pair of thru-bolts and nuts to solid-mount it. Made of heavy gauge steel and is bright nickel plated. Complete with all necessary hardware.

The 14 inch overall length, extends three inches beyond the average lock face, presenting plenty of covered area to frustrate unauthorized, forceable entry.

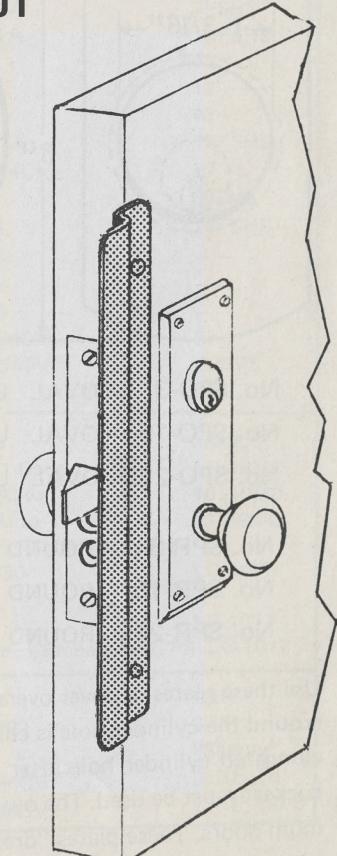
Four sizes are available. Choose the offset depth that best fits the door and frame requirements.

No. OVDG-11 = 3/16" Offset

No. OVDG-12 = 3/8" Offset

No. OVDG-13 = 7/16" Offset

No. OVDG-14 = 9/16" Offset



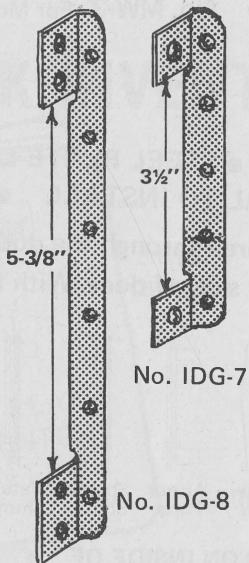
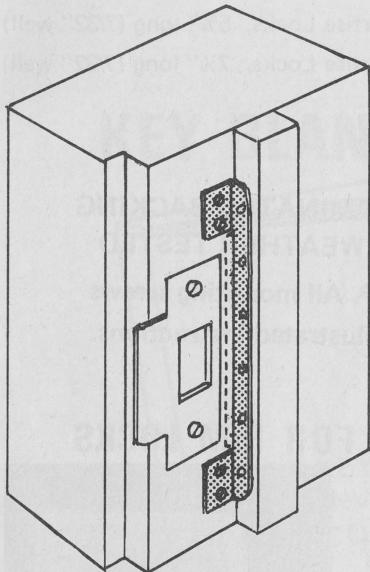
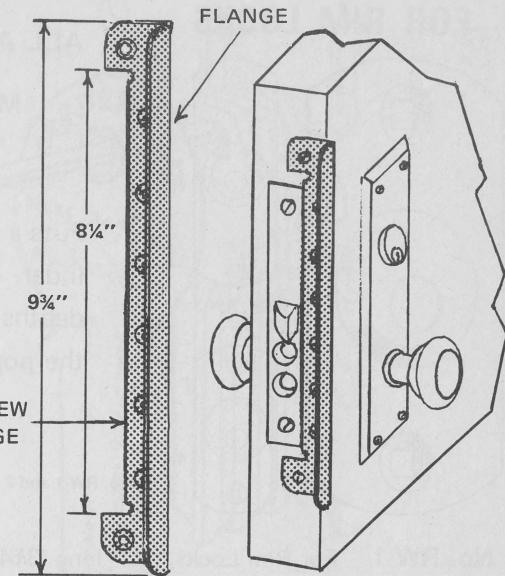
# GUARD PLATES

## VESTIBULE LOCK — FOR DOORS OPENING OUT

Because of variations in door thickness, fit of door in frames and different lock face widths, there are four sizes of these guards available.

They are designed for vestibule doors that swing out and are flush with the door frame. Each is bright nickel plated. Packed with all necessary screws.

Stock No.	Flange	Screw Edge
VDG-1	Wide	Wide
VDG-2	Wide	Narrow
VDG-3	Narrow	Wide
VDG-4	Narrow	Narrow



## LATCH LOCK — ON DOORS OPENING IN

These guards tie the door stop and the door frame together. An extended, 1/16" edge goes down into the wood frame itself, to provide more complete security. This effective barrier prevents any door openings by a knife or celluloid strip.

Many homes, hotels and motels still have unguarded latch locks in use. They are easy prey for even an inexperienced burglar!

Made of Nickel Plated Steel  
Countersunk Screw Holes  
Packed with Screws

No. IDG-7 3 1/2" Lock face opening

No. IDG-8 5 3/8" Lock face opening

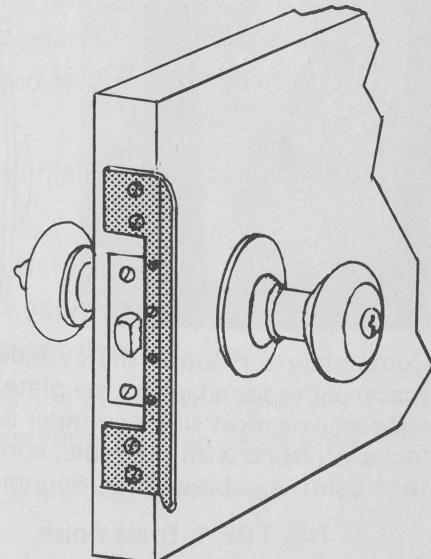
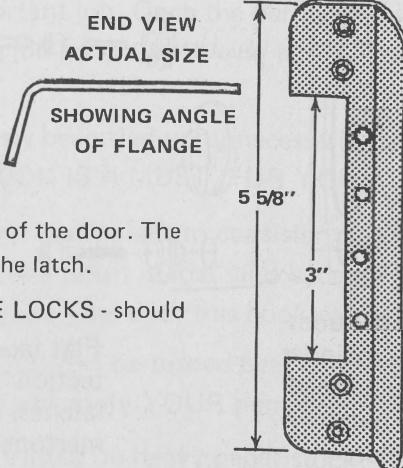
## LATCH LOCK ON DOORS OPENING OUT

Guard plate is screwed directly onto the edge of the door. The flange will keep any prying tools away from the latch.

ALL DOORS USING SPRING LATCH TYPE LOCKS - should have the added protection of a lock guard.

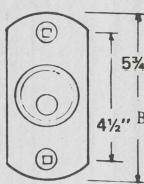
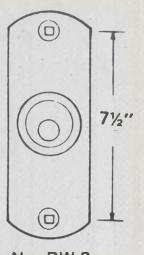
Made of Nickel Plated Steel  
Countersunk Screw Holes  
Packed With Screws

No. ODG-6



# CYLINDER GUARD PLATES

## FOR RIM LOCKS



ALL ARE BRIGHT NICKEL PLATED

### MAKES CYLINDER LOCKS PULLER RESISTANT

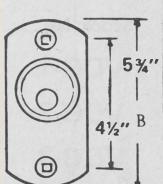
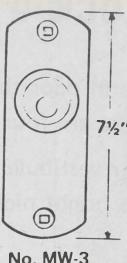
Puts a sheet of hard armor over the cylinder. Easy to install. Two different well depths are available. The  $7/32''$  depth is the popular choice.

**No. RW-1** For Rim Locks,  $5\frac{3}{4}''$  long ( $3/64''$  well)

**No. RW-2** For Rim Locks,  $5\frac{3}{4}''$  long ( $7/32''$  well)

**No. RW-3** For Rim Locks,  $7\frac{1}{2}''$  long ( $7/32''$  well)

## FOR MORTISE LOCKS



**No. MW-1** and 2

**No. MW-1** For Mortise Locks,  $5\frac{3}{4}''$  long ( $3/64''$  well)

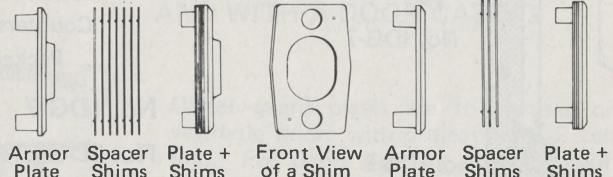
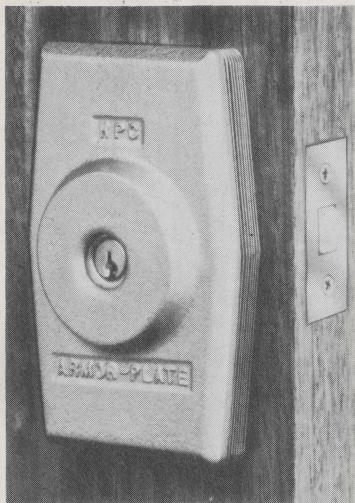
**No. MW-2** For Mortise Locks,  $5\frac{3}{4}''$  long ( $7/32''$  well)

**No. MW-3** For Mortise Locks,  $7\frac{1}{2}''$  long ( $7/32''$  well)

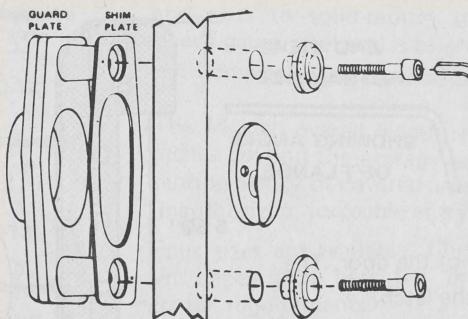
- HIGH TENSILE ALUMINUM ALLOY PLATES
- STEEL PLATE LAMINATED BACKING
- NO EXPOSED BOLTS
- NO LOCK REMOVAL TO INSTALL
- WEATHER TESTED

Either plate requires just two  $7/8''$  diameter holes bored through the door. All mounting screws and anchoring buttons are attached on the interior side of door. With illustrated instructions.

## FOR TUBULAR LOCKS



### PLATE MOUNTING SYSTEM ON INSIDE OF DOOR, FOR TUBULAR OR RIM LOCKS.

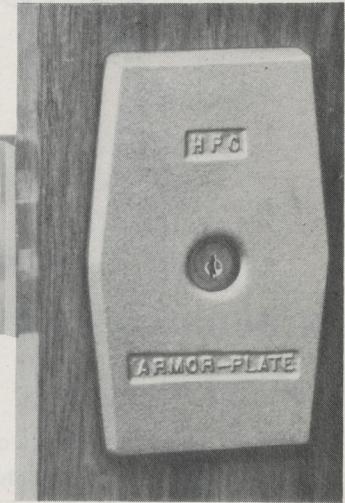


Completely surrounds the cylinder. Includes spacer shims for adapting the plate for cylinder clearance on most single cylinder tubular dead locks. Finished with a durable, epoxy hammer-tone paint — in brass or aluminum color.

**No. TGP-1** Brass finish

**No. TGP-2** Aluminum finish

## FOR RIM LOCKS



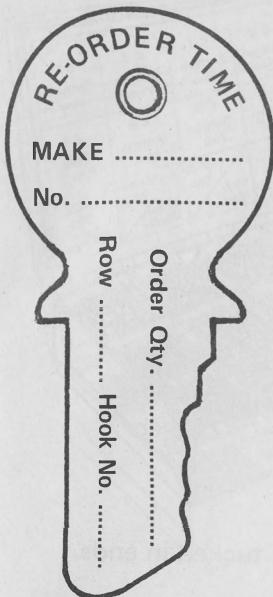
Flat face front offers streamlined cylinder protection for all rim type deadlocks and spring latches. Finished with a durable epoxy hammer-tone paint — in brass or aluminum color.

**No. RGP-1** Brass finish

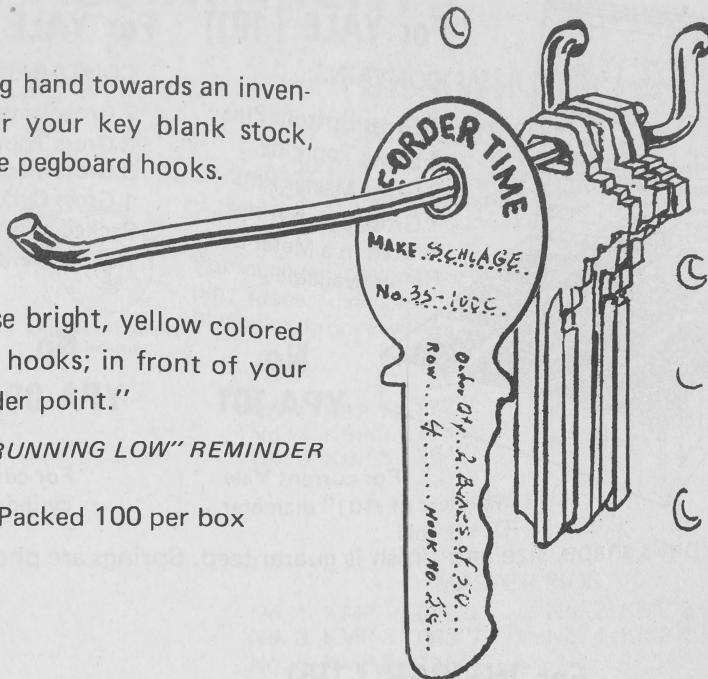
**No. RGP-2** Aluminum finish



# KEY BLANK INVENTORY CONTROL



Here is a helping hand towards an inventory method for your key blank stock, hanging on those pegboard hooks.

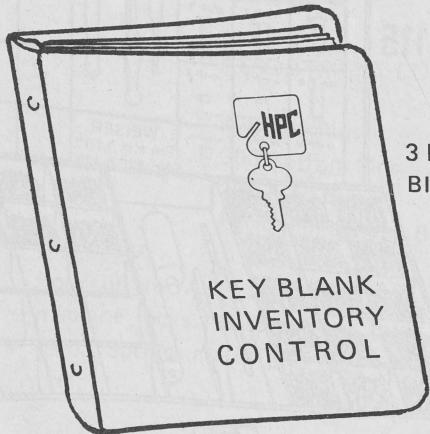


Just mount these bright, yellow colored tags on the key hooks; in front of your determined "order point."

*AN EXCELLENT "RUNNING LOW" REMINDER*

No. INV-1 Packed 100 per box

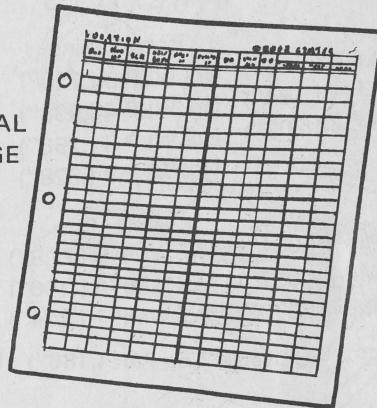
## KEY BLANK INVENTORY CONTROL BOOK



3 RING  
BINDER

No. KBIC-1

TYPICAL  
PAGE



AT LAST — a method of inventory control for key blanks! So easy and fast that even the newest man in your shop can do this important job. Once the permanent information is entered; there is no need to do this time consuming job by yourself, ever again. Designed so that no familiarity of key blanks is required.

If hundreds of dollars have previously been tied up unnecessarily in key blank stock; to the point of becoming an eye-sore — **THIS BOOK IS A MUST, FOR YOU!**

A shop owner may not always find it convenient to consistently keep an up-to-date inventory and ordering system — by himself. This can result in lost sales because of a poor stock or a costly over-stocked situation. A few hours of spare time with this book can bring long-term benefits.

After setting-up this book, such a job can be turned over to someone else in the shop. The only skill necessary is the ability to read and apply **YOUR** permanent information, onto an order form.

Permanent information sheets are printed on heavy paper stock. Refills are readily available.

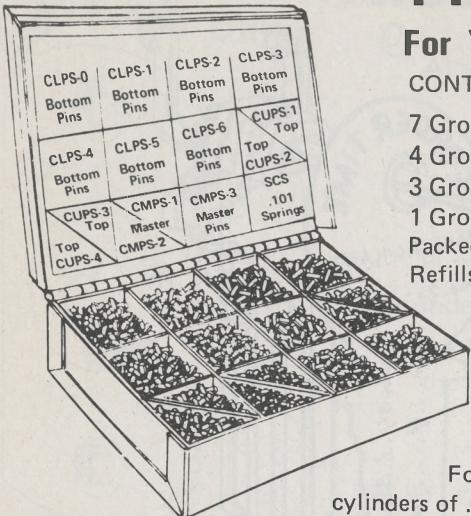


# PIN ASSORTMENTS

## For YALE (.101)

### CONTAINS:

7 Gross Bottom Pins  
4 Gross Top Pins  
3 Gross Master Pins  
1 Gross Cyl. Springs  
Packed in a Metal Box  
Refills available



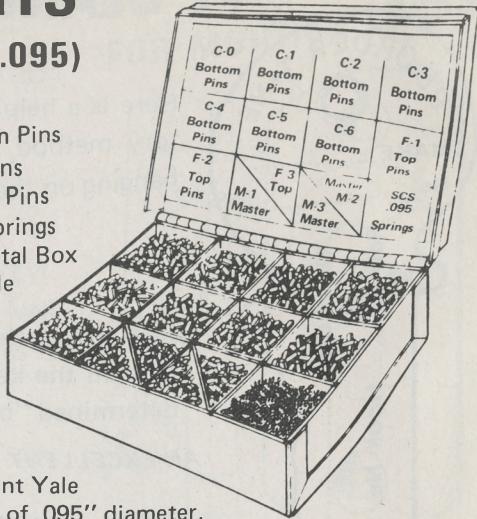
No.  
YPA-101

For current Yale cylinders of .101" diameter.

## For YALE (.095)

### CONTAINS:

7 Gross Bottom Pins  
3 Gross Top Pins  
3 Gross Master Pins  
1 Gross Cyl. Springs  
Packed in a Metal Box  
Refills Available



No.  
YPA-095

For current Yale cylinders of .095" diameter.

Each pin's shape, size and finish is guaranteed. Springs are phosphor bronze with tucked-in ends.

## For WEISER (.115)

Contains 100 each of Bottom Pins, Universal Top Pins, Master Pins and Springs — plus a Follower, Cap Tool, Shim Pick and a special Tweezer.

### REFILLS

#### Bottom Pins

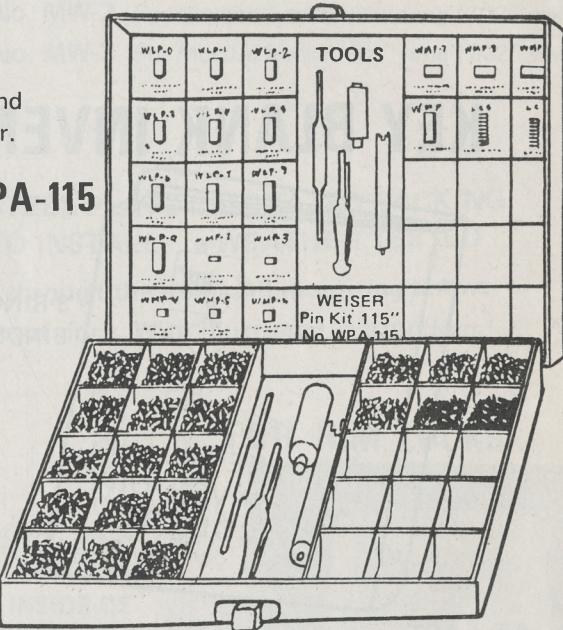
No. WLP-0 (.166") No. WLP-3 (.220") No. WLP-6 (.274")  
No. WLP-1 (.184") No. WLP-4 (.238") No. WLP-7 (.292")  
No. WLP-2 (.202") No. WLP-5 (.256") No. WLP-8 (.310")  
No. WLP-9 (.328")

#### Master Pins

No. WMP-2 (.034") No. WMP-5 (.088") No. WMP-8 (.142")  
No. WMP-3 (.052") No. WMP-6 (.106") No. WMP-9 (.160")  
No. WMP-4 (.070") No. WMP-7 (.124")

No. WTP-1 - Universal Top Pins (.186") . LCS - Cylinder Springs

## No. WPA-115



## For SCHLAGE (.115)

CONTAINS: 1000 Bottom Pins - 800 Master Pins - 300 Top Pins  
144 Cylinder Springs - Packed in a Metal Box.

Each pin's shape, size and finish guaranteed. Springs of phosphor bronze have tucked-in ends.

### REFILLS

#### Bottom Pins

No. 0 SLP-0 (.165") No. 1 SLP-1 (.180") No. 2 SLP-2 (.195")  
No. 3 SLP-3 (.210") No. 4 SLP-4 (.225") No. 5 SLP-5 (.240")  
No. 6 SLP-6 (.255") No. 7 SLP-7 (.270") No. 8 SLP-8 (.285")  
No. 9 SLP-9 (.300")

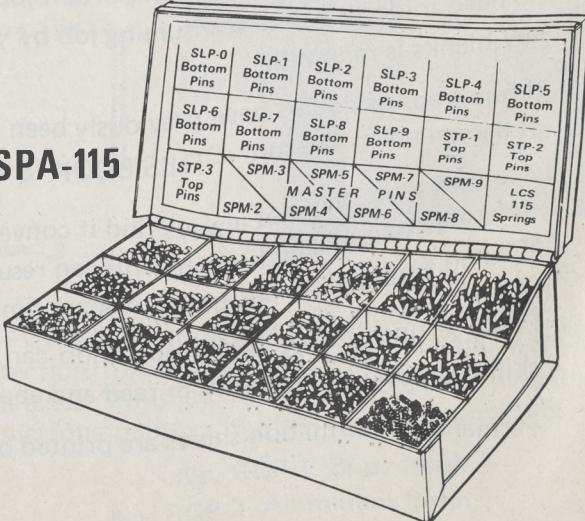
#### Top Pins

No. 1 SPT-1 (.235") No. 2 SPT-2 (.200") No. 3 SPT-3 (.165")

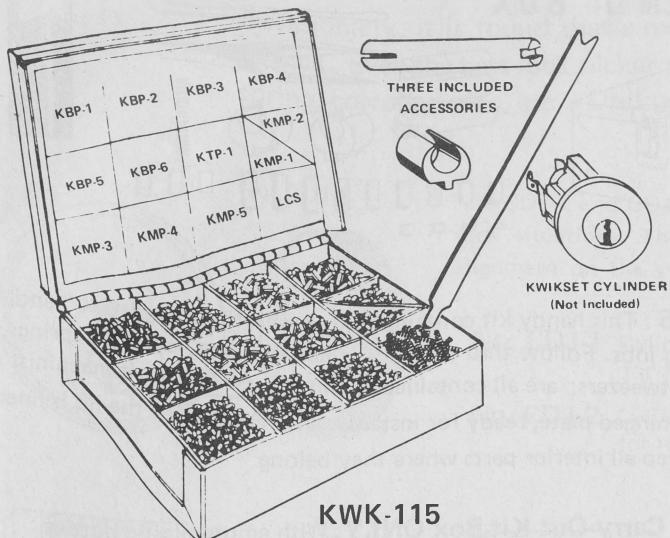
#### Master Pins

No. 2 SPM-2 (.030") No. 3 SPM-3 (.045") No. 4 SPM-4 (.060")  
No. 5 SPM-5 (.075") No. 6 SPM-6 (.090") No. 7 SPM-7 (.105")  
No. 8 SPM-8 (.120") No. 9 SPM-9 (.135")

## No. SPA-115



# PIN ASSORTMENTS



## FOR KWIKSET (.115)

### ASSORTMENT CONTAINS:

1200 Pins 1 Plug Holder  
144 Cylinder Springs 1 Cylinder Removal Tool  
1 Follower Packed in a Metal Box

For current Kwikset cylinders of .115" diameter. Each pin; shape, size and finish is guaranteed. Springs are of phosphor bronze with tucked in ends.

### Refills BOTTOM PINS

No. 1 KBP-1 (.172")	No. 2 KBP-2 (.195")
No. 3 KBP-3 (.218")	No. 4 KBP-4 (.241")
No. 5 KBP-5 (.264")	No. 6 KBP-6 (.287")

### TOP PINS No. 1 KTP-1 (.180")

### MASTER PINS

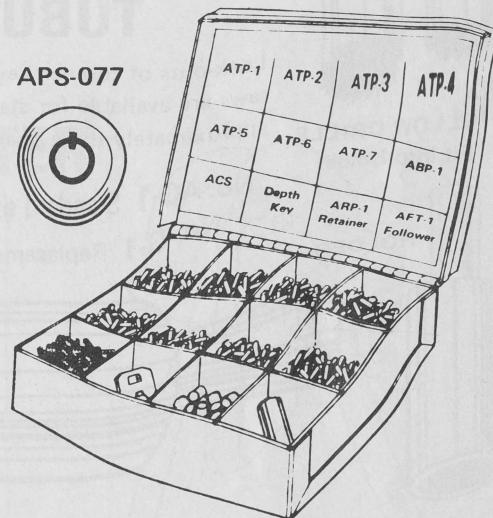
No. 1 KMP-1 (.023")	No. 2 KMP-2 (.046")
No. 3 KMP-3 (.069")	No. 4 KMP-4 (.092")
No. 5 KMP-5 (.115")	

## FOR TUBULAR KEY TYPE CYLINDERS

### ASSORTMENT CONTAINS:

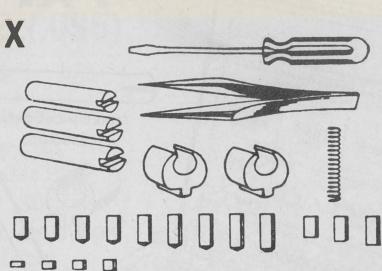
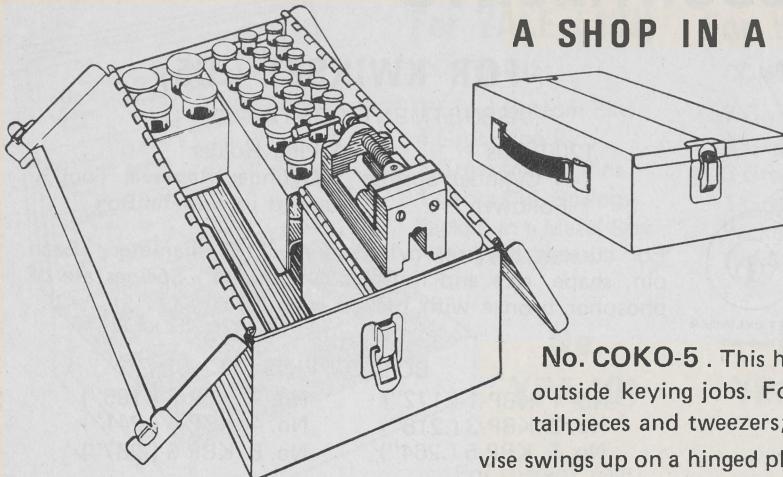
700 Top Pins  
300 Bottom Pins  
100 Pin Springs  
Packed in a Metal Box

For current Ace tubular keyway cylinders and vending machine locks. Each pin; shape, size and finish is guaranteed. Springs are of phosphor bronze with tucked in ends.



# CARRY-OUT KEYING KIT

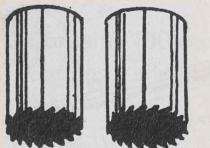
A SHOP IN A BOX



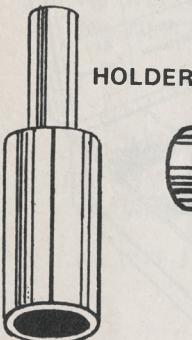
**No. COKO-5**. This handy kit contains almost everything needed to handle outside keying jobs. Follow thru tools, plug holders, pins, cylinder springs, tailpieces and tweezers; are all contained in this kit. An excellent machinist's vise swings up on a hinged plate, ready for instant use. The inside of the lid is lined with foam tape to keep all interior parts where they belong.

**No. KO-3 Carry-Out Kit Box ONLY.** With empty plastic bottles. Measures 17½" x 7½" x 3¼". A kit box for carrying miscellaneous parts, pins, wafers, springs, etc.

## TUBULAR LOCK DRILLS

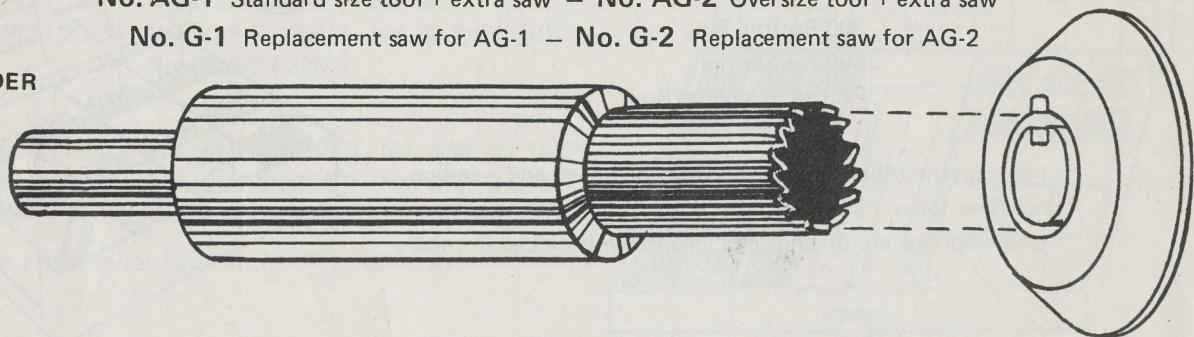


**HOLLOW DRILLS**  
Fit into Holder

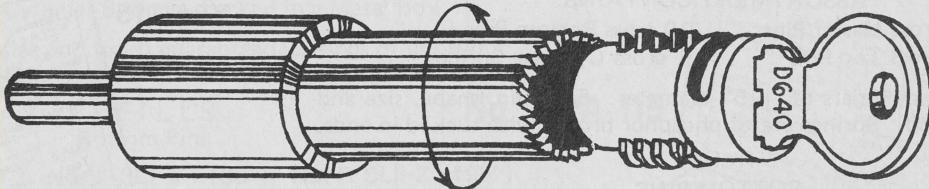


Lock-outs of tubular key locks can be serviced. These hole saws destroy the pins at the shear line. Hole saws are available for standard and oversize keyways. Saws will fit any ¼ inch electric drill. Saw life is approximately three openings. *Not for locks with hardened pins or ball bearings in the keyway.*

**No. AG-1** Standard size tool + extra saw — **No. AG-2** Oversize tool + extra saw  
**No. G-1** Replacement saw for AG-1 — **No. G-2** Replacement saw for AG-2



## KEYING TOOL FOR JUNKUNC



**No. DGM-1** — GRINDS BLANK TUMBLER PLUGS TO ANY DOUBLE-SIDED COMBINATION

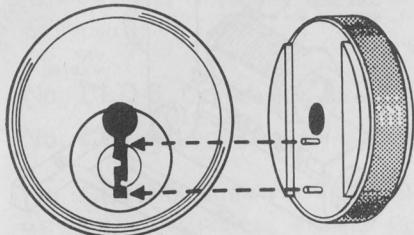
Key your own double-sided plugs for Junkunc padlocks in no time. Just buy a supply of *blank tumbler plugs* (Junkunc No. BTC.) and avoid waiting for special factory orders. Simply insert the cut key into the plug and hold it firmly in a vise by the head of the key. Insert the DGM-1 into the chuck of any ¼" electric drill and feed it 1/32" over the plug. Start the drill and the tool easily trims the tumblers, giving you a perfectly keyed plug. Also ideal for grinding blank tumblers as used in glove box locks on GM cars.



# CYLINDER DRILL JIGS

Occasionally, it is found that a mortise or rim cylinder is impossible to pick. Even the best lock picker may be foiled by a broken cylinder spring, corroded pins, etc. Drilling is the answer.

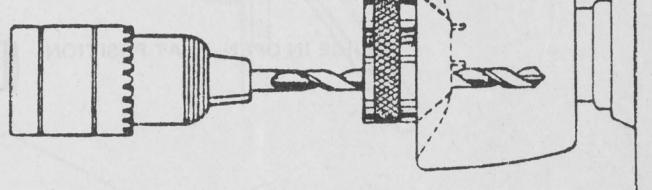
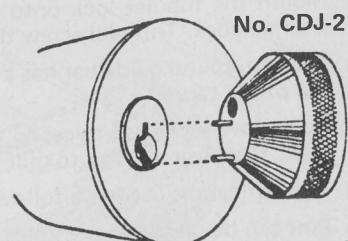
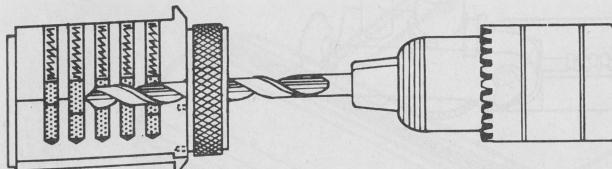
No. CDJ-1



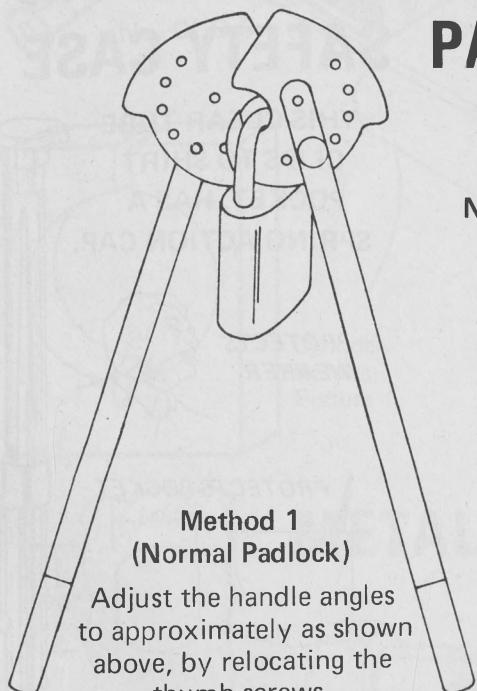
The CDJ-1 and CDJ-2 drill jigs are designed for such situations. These Jigs will assure perfect alignment on the shear line for a drill bit.

No. CDJ-1 Cylinder Drill Jig and Drill Bit for a flat face cylinder.

No. CDJ-2 Cylinder Drill Jig and Drill Bit for recessed Tulip design types.



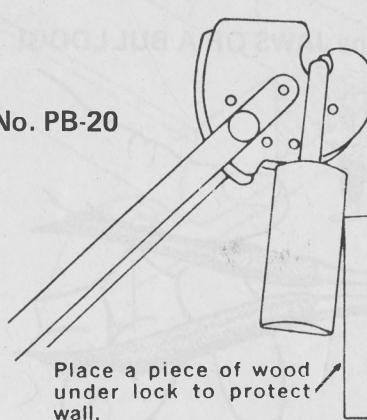
## PADLOCK BUSTER



Method 1  
(Normal Padlock)

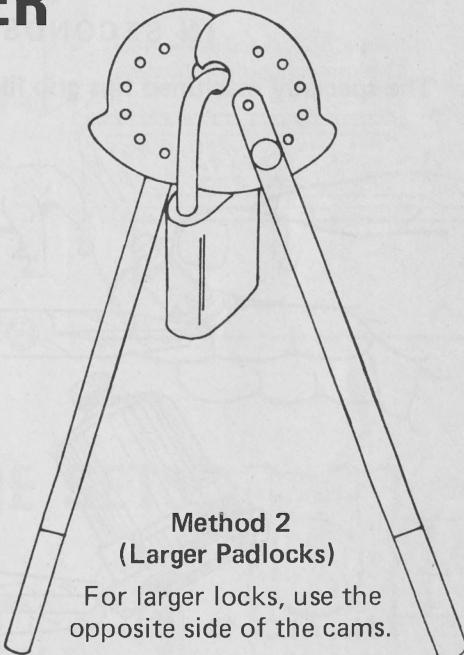
Adjust the handle angles to approximately as shown above, by relocating the thumb screws.

No. PB-20



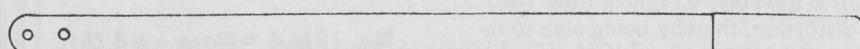
Place a piece of wood under lock to protect wall.

Method 3 — If the lock is not accessible by the methods 1 or 2, reverse one of the cams to make a left and right hand device and use as illustrated.



Method 2  
(Larger Padlocks)

For larger locks, use the opposite side of the cams.



No. PB-20H

HANDLE



No. PB-20TS

THUMB SCREW



No. PB-20C

CAM



# TUBULAR LOCK SERVICING FIXTURE

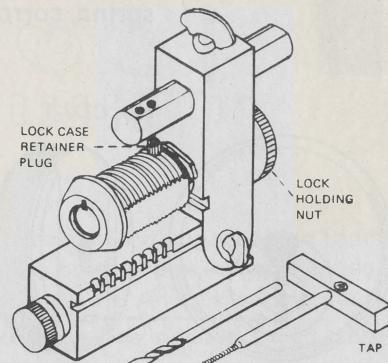
HERE IS A SMALL, COMPACT BUT AMAZINGLY VERSATILE DEVICE FOR SERVICING THE THREE LENGTHS OF TUBULAR LOCKS.

No. SUT-137

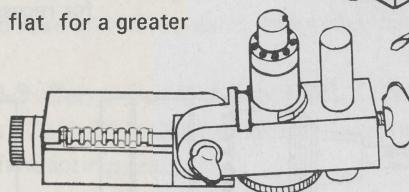
OFFERS 4 DIFFERENT FUNCTIONS

- 1 — For RETAINING PIN REMOVAL
- 2 — As an ASSEMBLY TOOL
- 3 — A PIN DECODER
- 4 — A FOLLOW THRU

- Mount the tubular lock onto the fixture by turning the large flat washer with the knurled edge. This will screw the lock firmly back and against the upright post.
- The top, round guide bar has a forward hole as a drill guide and a second hole for the use of the tap.
- To remove lock case to get to the pins, drill hole into the holding plug on top of the lock. Then use the Tap to pull the plug, enabling removal of lock cover.
- Top bar can be used as a follow through, before casing is removed.
- Pins can be placed in the holes at the base of the fixture.
- Loosen thumb screw and the upright section can be laid flat for a greater working convenience.



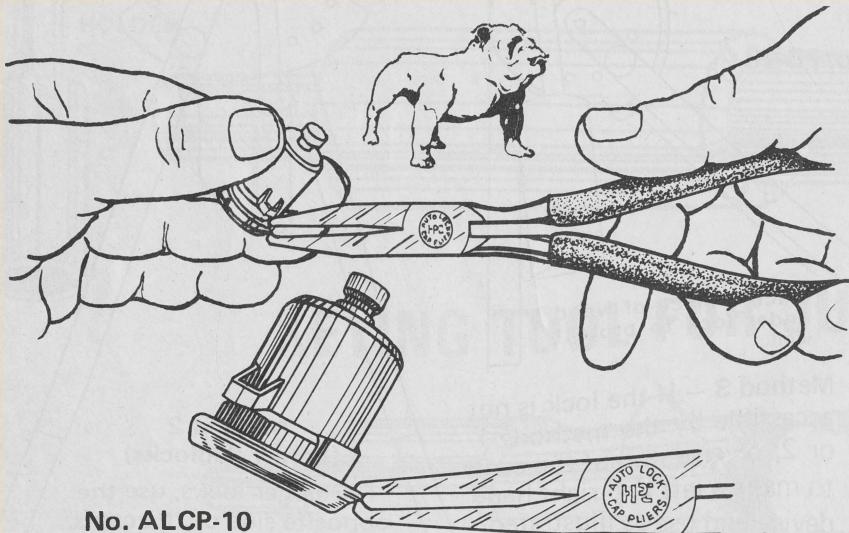
DEVICE IN OPEN, FLAT POSITION



## JIFFY DECAPPER

REMOTES AUTO LOCK FACE CAPS  
IN SECONDS . EASILY

The specially machined tips grip like the JAWS OF A BULLDOG!



No. ALCP-10

Quickly removes either the factory lock caps, using the rolled crimp, or the "Tab style" replacement caps.

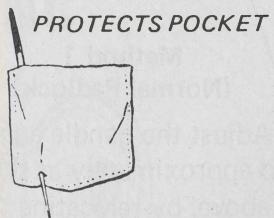
Side cutters and cut fingers are now a thing of the past.

FOREIGN AUTO CAPS — With some care, it is possible to remove these hard to replace foreign caps with a minimum of distortion, thereby being able to reuse the removed caps.

This heavy duty forged pliers should give years of good service, and is a valuable addition to your auto lock service department.

## Impression File SAFETY CASE

THIS CLEAR TUBE  
CLIPS TO SHIRT  
POCKET. HAS A  
SPRING ACTION CAP.



No. IFH-1 = File Holder  
Case ONLY

No. IFH-2 = Case + #2 Cut  
Impression File

No. IFH-4 = Case + #4 Cut  
Impression File

 FILES ARE ALL  
AMERICAN MADE



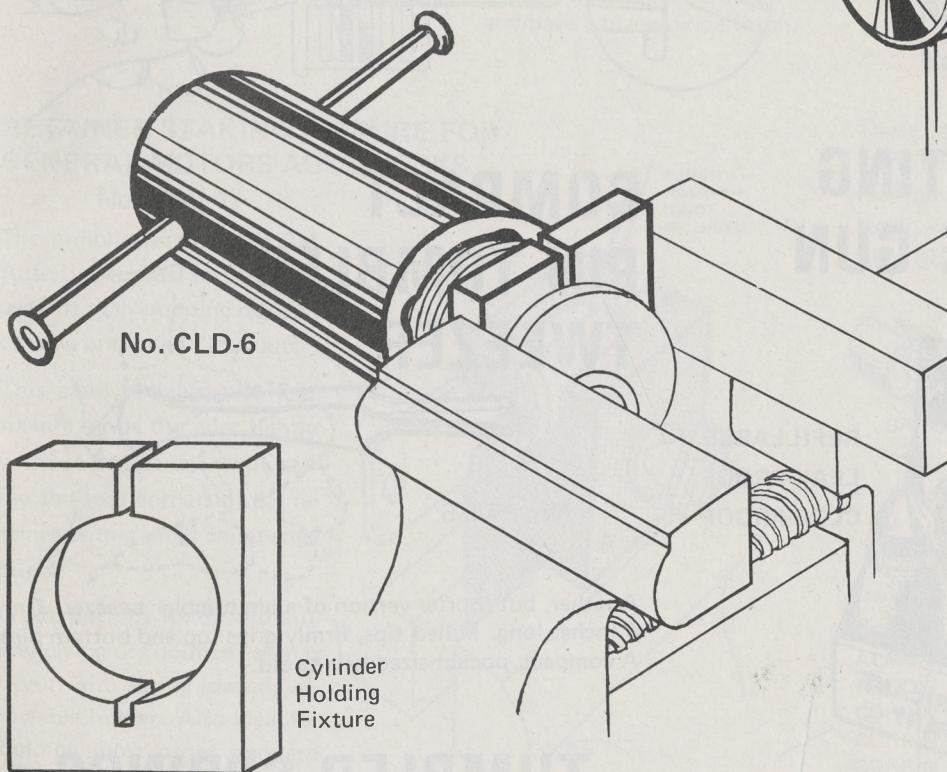
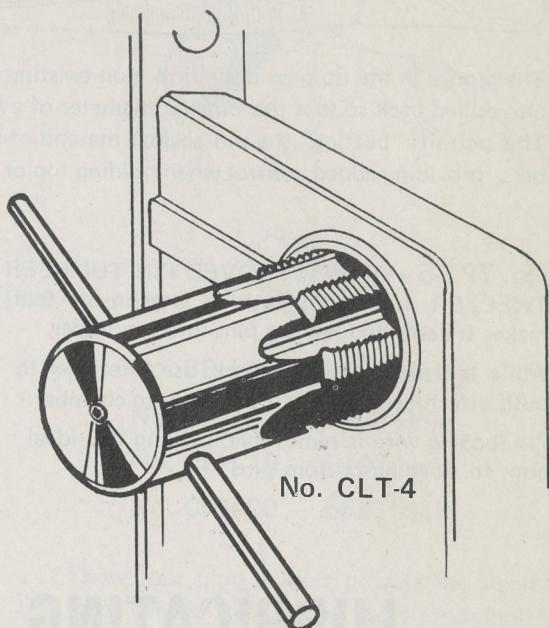
# MORTISE CYLINDER LOCK TAP & DIE SET

Bothered by stripped mortise cylinders and lock cases? How many times has a customer come into your shop with a stripped mortise cylinder, because he unscrewed it without loosening the retaining screw or fork? This kit offers the perfect solution to this problem as well as the more important task of rethreading cylinders and cases that are no longer manufactured and must be repaired.

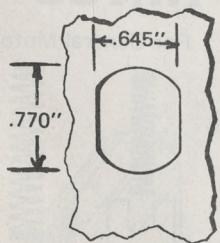
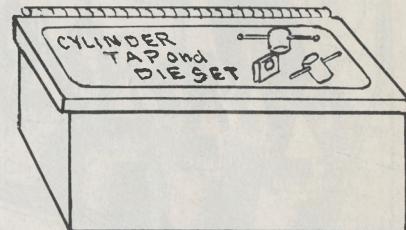
**No. CLD-6** Cylinder Re-threading Die Only and Holding Fixture

**No. CLT-4** Lock Case Re-tapping Tap Only

**No. CLTD-5** Complete Tap & Die Kit with Cylinder Holding Fixture & Metal Box

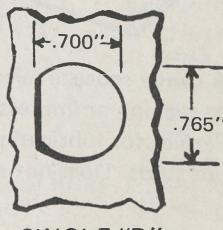
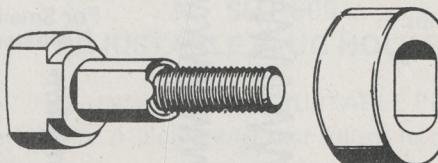


Complete Set Is Contained in a Metal, Compartmented Box



DOUBLE "D"

## METAL PUNCH and DIE SETS



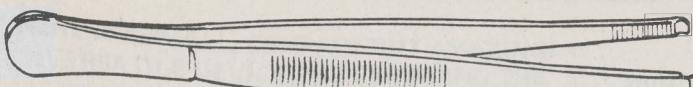
SINGLE "D"

**No. HDPS-4** PUNCHES A DOUBLE "D" HOLE. A necessary aid to the locksmith for installing vending machine and cam type locks on metal cabinets, sheet metal lockers, filing cabinets and cash boxes made of single wall, sheet metal of 18 gauge or lighter.

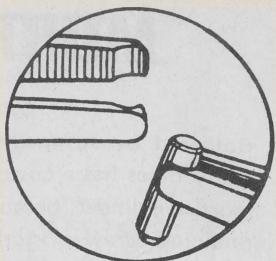
**No. SDP-700**. PUNCHES A SINGLE "D" HOLE. As needed for many auto alarm cylinders and cam locks that have a single flat side on the threaded outside case. For 18 gauge or lighter sheet metal.



# PIN TUMBLER TWEEZERS



No. PTT-4

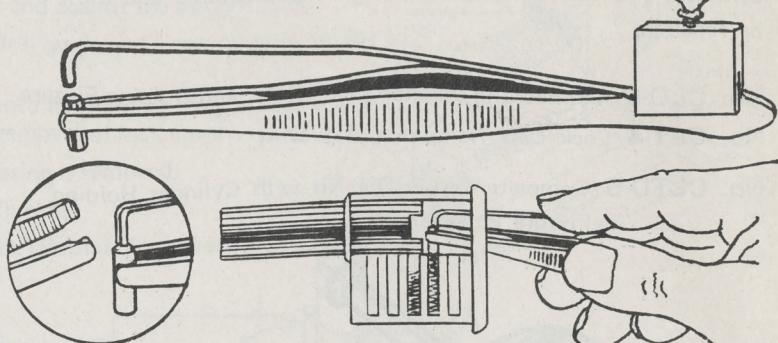


The groove in the tip provides a firm, non-twisting grip on cylinder pins for easy loading. The tip is also milled back so that the outside diameter of a standard .115" diameter pin extends past the tip. This permits "butting" the pin against the end of the plug follower when loading the upper chambers, providing added control when holding top or master pins of varying lengths.

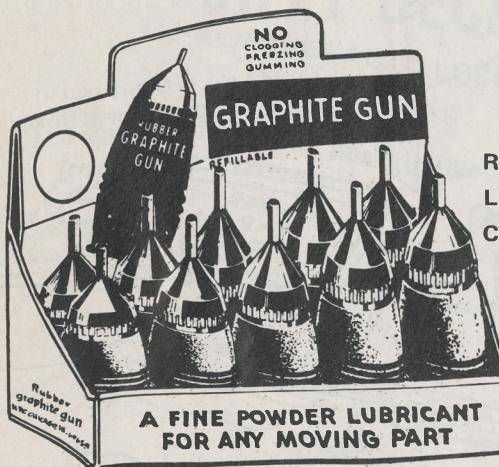
**No. TPT-5 — THIS IMPROVED PIN TUMBLER TWEEZER**, has a pin pushing attachment that makes it easier to load top pins into a cylinder.

While top pin is held in place, use forefinger to push attachment down to set pin into chamber.

Pin loading wire is removable, making this ideal also, for loading bottom pins.



## LUBRICATING GRAPHITE GUN



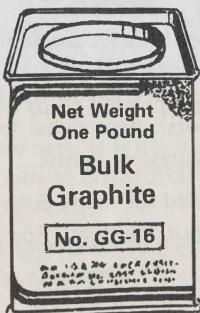
REFILLABLE  
LEAK-PROOF  
CLOG-PROOF

A gentle squeeze releases a fine spray of graphite. Used prior to picking or impressioning. Loosens tight wafers and pins. Perfect for lubricating key machine carriage shaft and wing nut studs. Does not attract dust or chips.

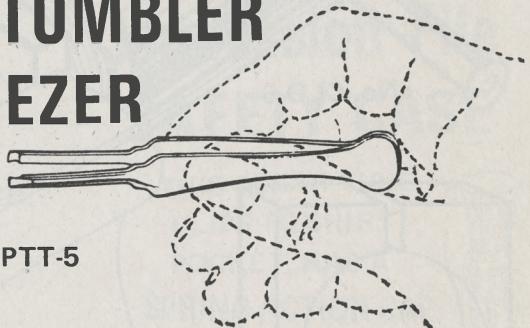
Ten Graphite Guns in a Display Carton  
No. HGG

### No. GG-16 BULK GRAPHITE

High quality, Finest Micro-Spray refill Graphite. One pound per can.



## COMPACT PIN TUMBLER TWEEZER

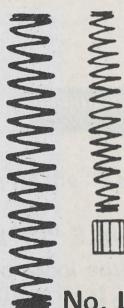


No. PTT-5

Another, but shorter version of a pin tumbler tweezers. Only 4 inches long. Milled tips, firmly grips top and bottom pins. A compact, pocket-sized keying aid.

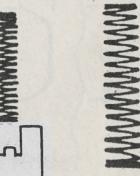
## TUMBLER SPRINGS

For .115" Diameter Standard Cylinder



No. LCS  
pack of 144

For General Motors



No. GMLS  
pack of 100



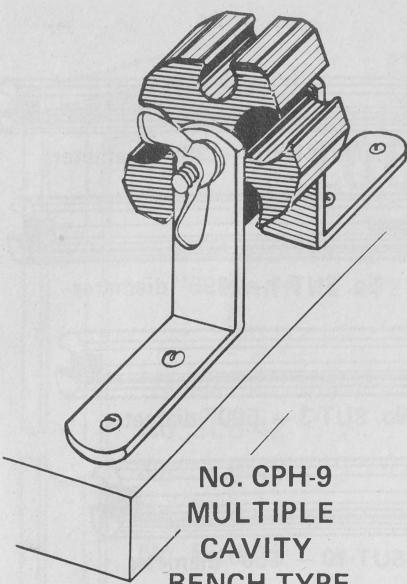
No. SCS  
pack of 144

No. GMLS-500  
Economy 500 Pack

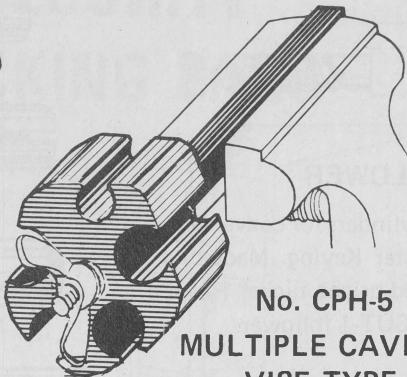
These phosphor bronze springs have tucked-in ends for easier loadings. They offer a maximum corrosion resistance and will give years of control over pins, without any tension loss or collapse.



# PLUG HOLDERS



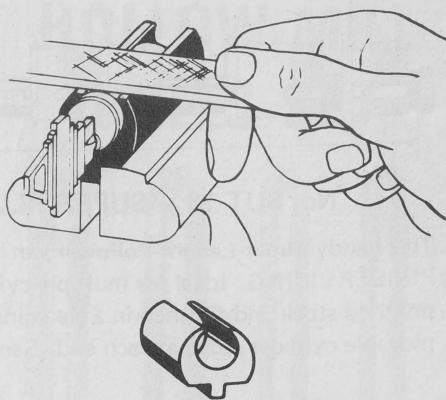
No. CPH-9  
MULTIPLE  
CAVITY  
BENCH TYPE



No. CPH-5  
MULTIPLE CAVITY  
VISE TYPE

FITS THE FIVE  
MOST POPULAR SIZES

Holder bodies are hardened  
and have a black oxide finish.



No. CPH-15 — .405" Hole

No. CPH-8 — .500" Hole

No. CPH-10 — .510" Hole

No. CPH-20 — .550" Hole

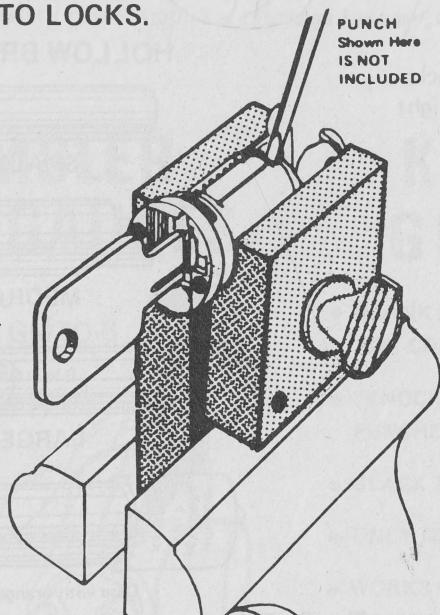
## RETAINER STAKING FIXTURE FOR GENERAL MOTORS AUTO LOCKS.

No. RSF-1

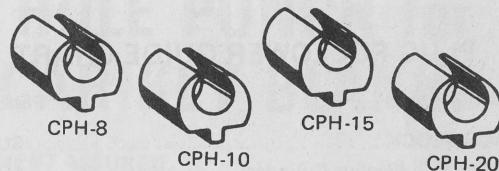
The tumbler retainers on GM Auto Locks must be staked to prevent their popping out and causing unneeded "lockouts".

This case hardened vise-held fixture, grips the core tightly without distortion; while staking the four corners of the retainer with a small chisel-edge punch.

Rigid bottom holds without any giving or "bounce" as may occur with spring loaded, adjustable holder. Also ideal for holding most other standard pin tumbler cylinder cores.



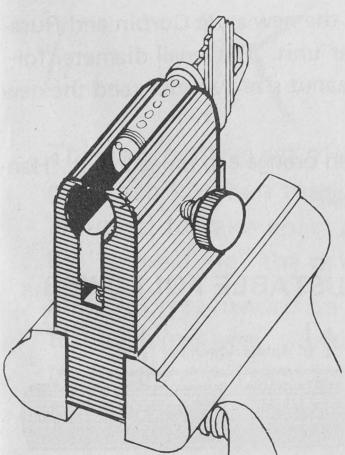
These four plug holders provide the assortment needed to fit almost every pin tumbler lock core. They are made of hardened bar stock, so as not to become scratched by the file. Black oxide finish.



CPH-15

CPH-10

CPH-20



No. SUT-600  
ADJUSTABLE PLUG HOLDER

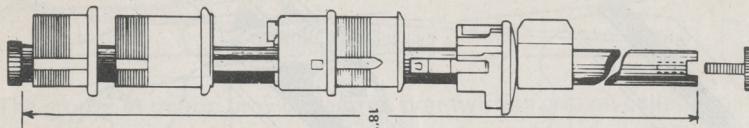
THE UNIVERSAL ADJUSTABLE PLUG VISE. A plug holder that adjusts its own hole size from .350" to .600" to give a perfect fit on many different cores. Plug vise body and slide are hardened and have a black oxide finish.



## PLUG HOLDER GUIDE CHART

Manufacturer	Holder
ACROLOCK .....	CPH-10
ALMONT (Peanut Cylinder) .....	CPH-15
ARROW .....	CPH-10
CORBIN .....	CPH-10
CORBIN OVERSIZE .....	CPH-20
CORBIN (SMALL PINS) .....	CPH-15
DEXTER .....	CPH-8
EAGLE .....	CPH-10
EAGLE (SMALL PINS) .....	CPH-15
ILCO .....	CPH-10
ILCO (Peanut Cylinder) .....	CPH-15
KEIL .....	CPH-10
KWIKSET .....	CPH-10
LOCKWOOD .....	CPH-10
NATL. of ROCKFORD (Except KNK) .....	CPH-10
NATIONAL of OZONE PARK .....	CPH-10
NESCO .....	CPH-10
RUSSWIN (.500" diameter) .....	CPH-10
RUSSWIN OVERSIZE .....	CPH-20
SARGENT .....	CPH-10
SCHLAGE .....	CPH-10
SEGAL .....	CPH-8
TACO .....	CPH-8
TAYLOR .....	CPH-8
WEISER .....	CPH-10
WELCH .....	CPH-8
YALE .....	CPH-10
YALE (SMALL PINS) .....	CPH-15

# PLUG FOLLOWERS



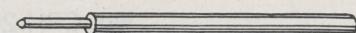
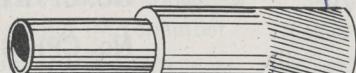
No. SUT-18 — SUPER PLUG FOLLOWER

This handy **Super-Length Follower** can hold 12 cylinders for convenient PIN SERVICING. Ideal for multiple cylinder Master Keying. Made of a polished stock and finished in a gleaming black and bright nickel. Has removable cylinder stops at each end. Same size as SUT-1 follower.

## FOLLOWER and PIN PUNCH, No. SUT-24

Follower machined and zinc plated for smooth operation. Pin punch is plated and hardened.

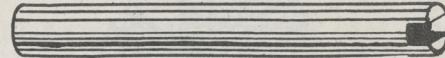
### For National-Rockford



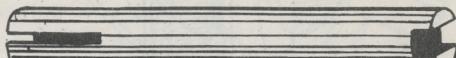
No. SUT-23 — For Weiser Beverly design knob locks. Solid bar stock machined to perfect dimensions. Bright zinc plated.

## PLUG FOLLOWER GUIDE CHART

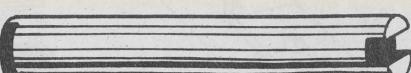
Manufacturer	Follower
ACROLOCK .....	SUT-1
ALMONT (Peanut Cylinder) .....	SUT-0
ARROW .....	SUT-1
CORBIN .....	SUT-1
CORBIN OVERSIZE .....	SUT-10
CORBIN (SMALL PINS) .....	SUT-0
DEXTER .....	SUT-1
EAGLE .....	SUT-1
EAGLE (SMALL PINS) .....	SUT-0
ILCO .....	SUT-1
ILCO (4019 Rim Cylinders) .....	SUT-3
ILCO (Peanut Cylinders) .....	SUT-0
KEIL .....	SUT-1
KEIL (No. 30 Rim Cylinders) .....	SUT-3
KWIKSET .....	SUT-1
LOCKWOOD .....	SUT-1
LOCKWOOD (956 Rim Cylinders) .....	SUT-3
NATIONAL of ROCKFORD (Except KNK) .....	SUT-1
NATIONAL of OZONE PARK .....	SUT-1
NESCO .....	SUT-1
RUSSWIN (.500" Diameter) .....	SUT-1
RUSSWIN OVERSIZE .....	SUT-10
SARGENT .....	SUT-1
SCHLAGE .....	SUT-1
SEGAL .....	SUT-1
TACO .....	SUT-1
TAYLOR .....	SUT-1
WEISER (All But Beverly) .....	SUT-1
WELCH .....	SUT-1
WESLOCK (Except KNK) .....	SUT-1
YALE .....	SUT-1
YALE (SMALL PINS) .....	SUT-0



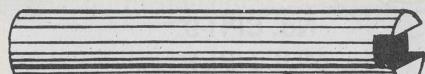
No. SUT-0 — .395" diameter



No. SUT-1 — .495" diameter



No. SUT-3 — .500" diameter



No. SUT-10 — .550" diameter

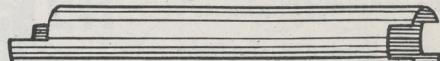
These four plug followers will fit 99% of the rim or mortise cylinders and cylinder units currently in use. Made of centerless ground bar stock.

No. SUT-47 is a set of one of each of the above followers.

## HOLLOW BRASS FOLLOWER SET



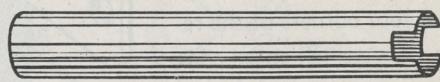
SMALL — .395" diameter



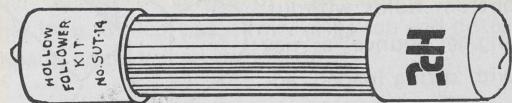
MEDIUM — .495" diameter



End view of nested followers, within case.



LARGE — .550" diameter



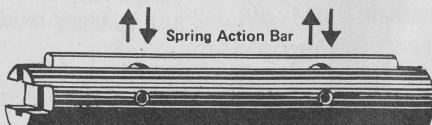
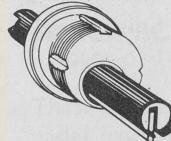
Case with orange caps on each end

No. SUT-14 — This set contains three popular sizes of medium-hard, zinc plated, hollow brass followers. Each fits into the other and into their case, for convenient compactness and protection.

This follower kit will also work on the new style Corbin and Russwin heavy duty knob lock cylinder unit. The small diameter follower is useful for cabinet locks, peanut size cylinders and the new type pin tumbler letterbox locks.

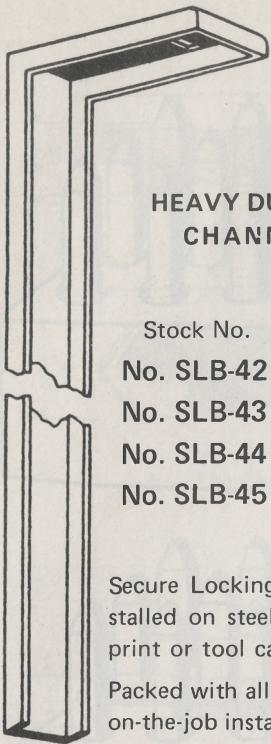
Complete set fits into a tube with an orange cap on each end. Handy, compact, efficient and lightweight.

## No. SUT-22 ADJUSTABLE FOLLOWER



Spring Action Bar

Fits all standard locks .495" to .600" in diameter. It will handle 90% of all locks. Spring loaded.



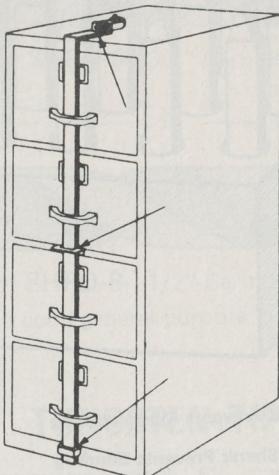
## SECURITY LOCKING BARS

HEAVY DUTY 1/2" x 1 1/2"  
CHANNEL STEEL

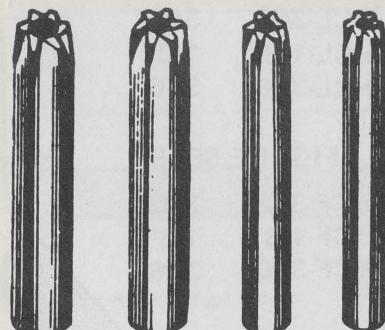
Stock No.	Drawers	Length
No. SLB-42	2	27"
No. SLB-43	3	39-1/2"
No. SLB-44	4	51-1/2"
No. SLB-45	5	59-7/8"

Secure Locking Bars are quickly installed on steel or wood file, blueprint or tool cabinets.

Packed with all necessary hasps, staples and screws for easy, on-the-job installation.



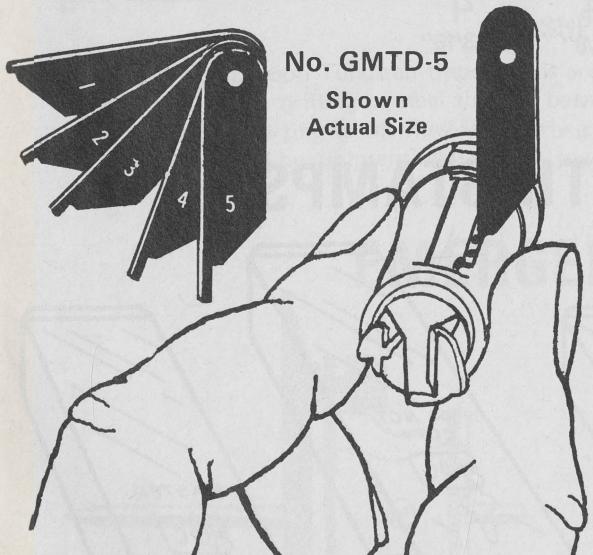
## HOLLOW MILL DRILLS SET



No. HMD-5

For drilling off luggage lock rivet heads, when servicing suitcase locks. Can also be used to shear base plate rivets on Master Padlocks. Fits into either a hand drill or an electric drill.

## GM TUMBLER DECODER GAUGES



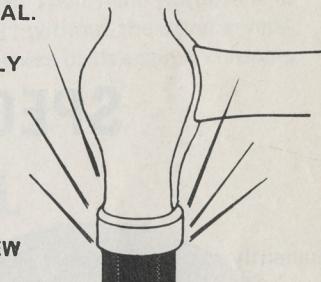
No. GMTD-5  
Shown  
Actual Size

This inexpensive set of gauges eliminates the guess work, when reading the GM tumblers. No need to take apart or waste key blanks, by "eye-balling" the depths.

Simply press inward on the side-bar and rake the tumblers until the side bar moves inward to the unlocked position. Then, place gauge pin over each wafer until the shoulder stop, butts against top of plug.

## KEY HOLE PUNCH for GM CAR KEY BLANKS

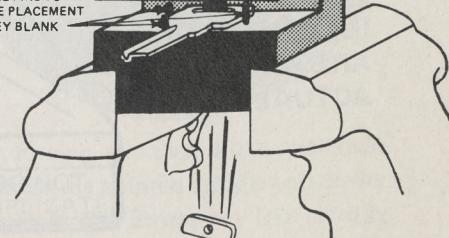
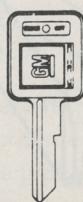
- BLANK ALIGNMENT ASSURED, FOR CORRECT SLUG REMOVAL.
- "KNOCK-OUT" SLUG IS EASILY PUNCHED OUT.
- BLACK ANODIZED FINISH.
- ONLY ONE MOVING PART.
- WORKS ON BOTH OLD and NEW STYLE IGNITION and TRUNK KEY HEADS.



No. GMHP-4



3 ROLL PINS TO GUIDE PLACEMENT OF KEY BLANK



# DIE STAMP SETS

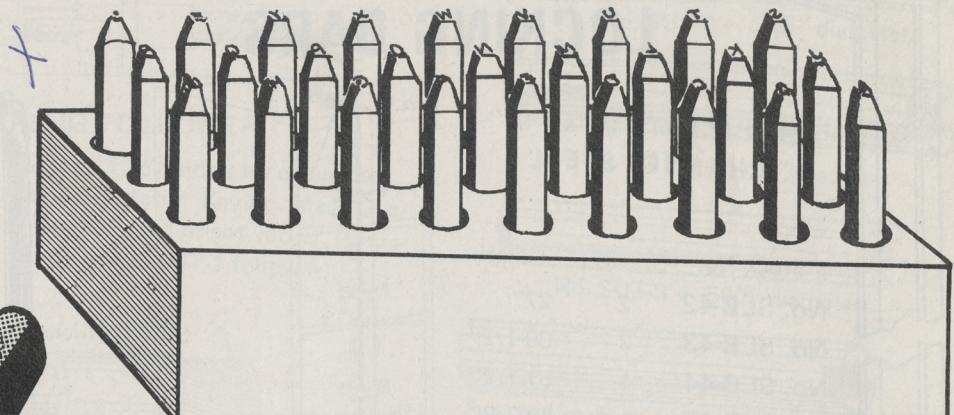
## HAND CUT

### LETTER SETS

Stock No.	Size
HCL-3/32	3/32"
HCL-1/8	1/8"
HCL-3/16	3/16"

### FIGURE SETS

HCF-3/32	3/32"
HCF-1/8	1/8"
HCF-3/16	3/16"



Tempered Head Prevents Mushrooming

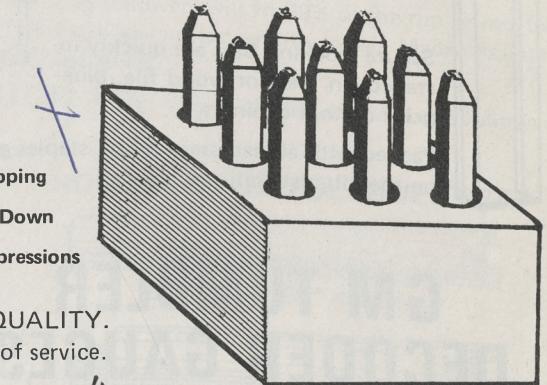
Extra Tough Shank Prevents Bending

Hand Ground Taper Makes Locating Easier

Specially Hardened Character End Prevents Chipping

Index on Thumb Side Prevents Stamping Upside-Down

Sharp Chisel Edge Character Face Assures Clear Impressions



For the Locksmith who appreciates HAND CUT QUALITY.  
Made to last and give a good impression, for years of service.

Actual Size Numerals

4

4

4

3/32"

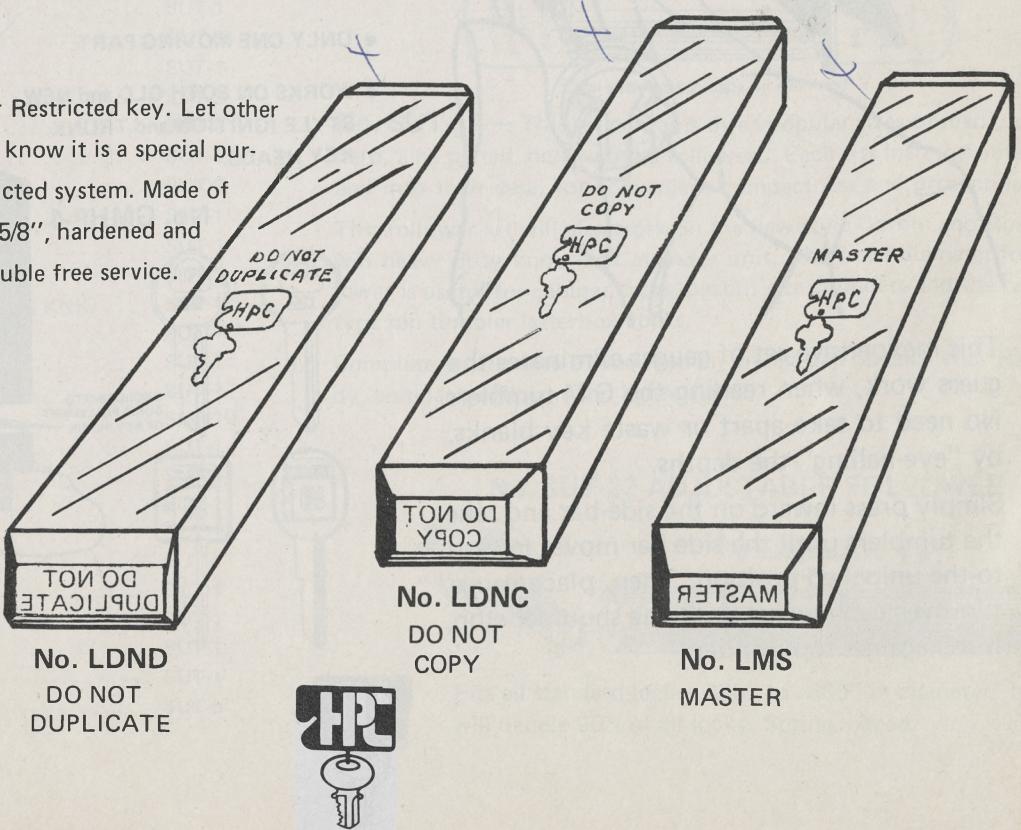
1/8"

3/16"

## SPECIAL LOCKSMITH STAMPS

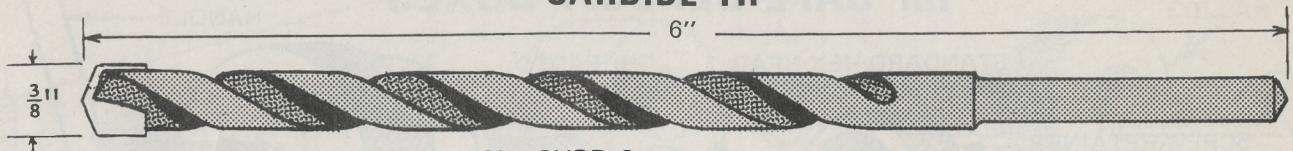
Permanently mark a Master or Restricted key. Let other locksmiths and key duplicators know it is a special purpose key and is part of a restricted system. Made of heavy duty steel stock, 3/8" x 5/8", hardened and flash-chromed for years of trouble free service.

ILLUSTRATIONS  
ARE NOT  
ACTUAL SIZE

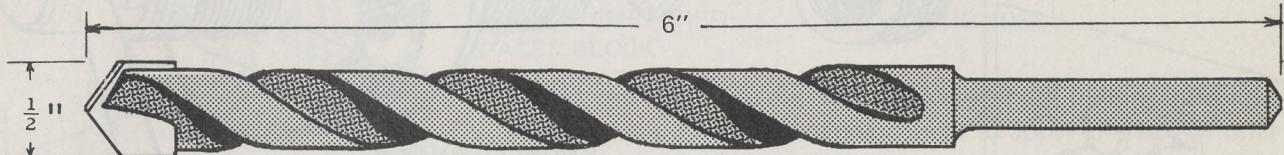


# SAFE DRILLS

## CARBIDE TIP



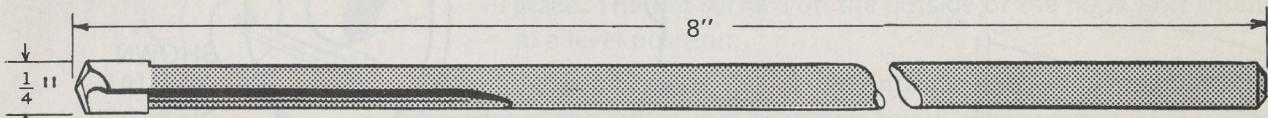
No. SHPD-6 3/8" Carbide Tip



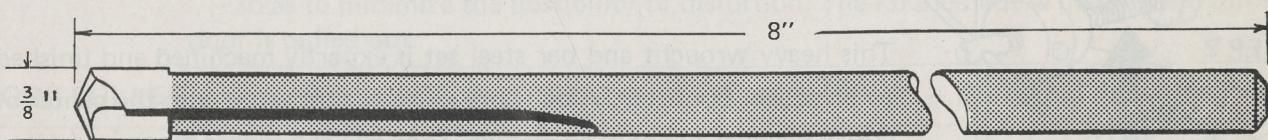
No. SHPD-8 1/2" Carbide Tip

The Carbide tipped drill bit is a good general purpose bit designed to drill hardened steel.

## TUNGSTEN TIP



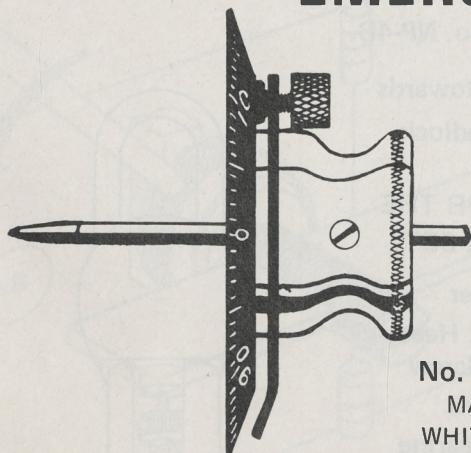
No. SHPD-12 1/4" Tungsten Tip



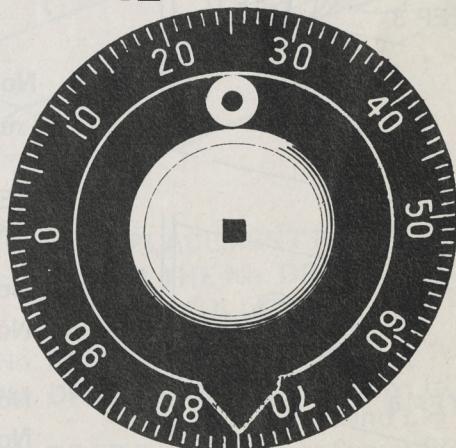
No. SHPD-14 3/8" Tungsten Tip

These genuine Carbon Tungsten tipped drills are designed for use on hardened die steel. Their main purpose is to make possible, the drilling of steel that has been hardened to Rockwell C-40 or harder; without the usual annealing process or reverting to the slow and costly grinding method. We do not guarantee these drills against chipping or breakage caused by unintentional misuse to which they might be subjected.

## EMERGENCY SAFE DIAL



No. MED-66 . NUMBERS AND  
MARKINGS ON DIAL ARE  
WHITE ON ENAMELED BLACK

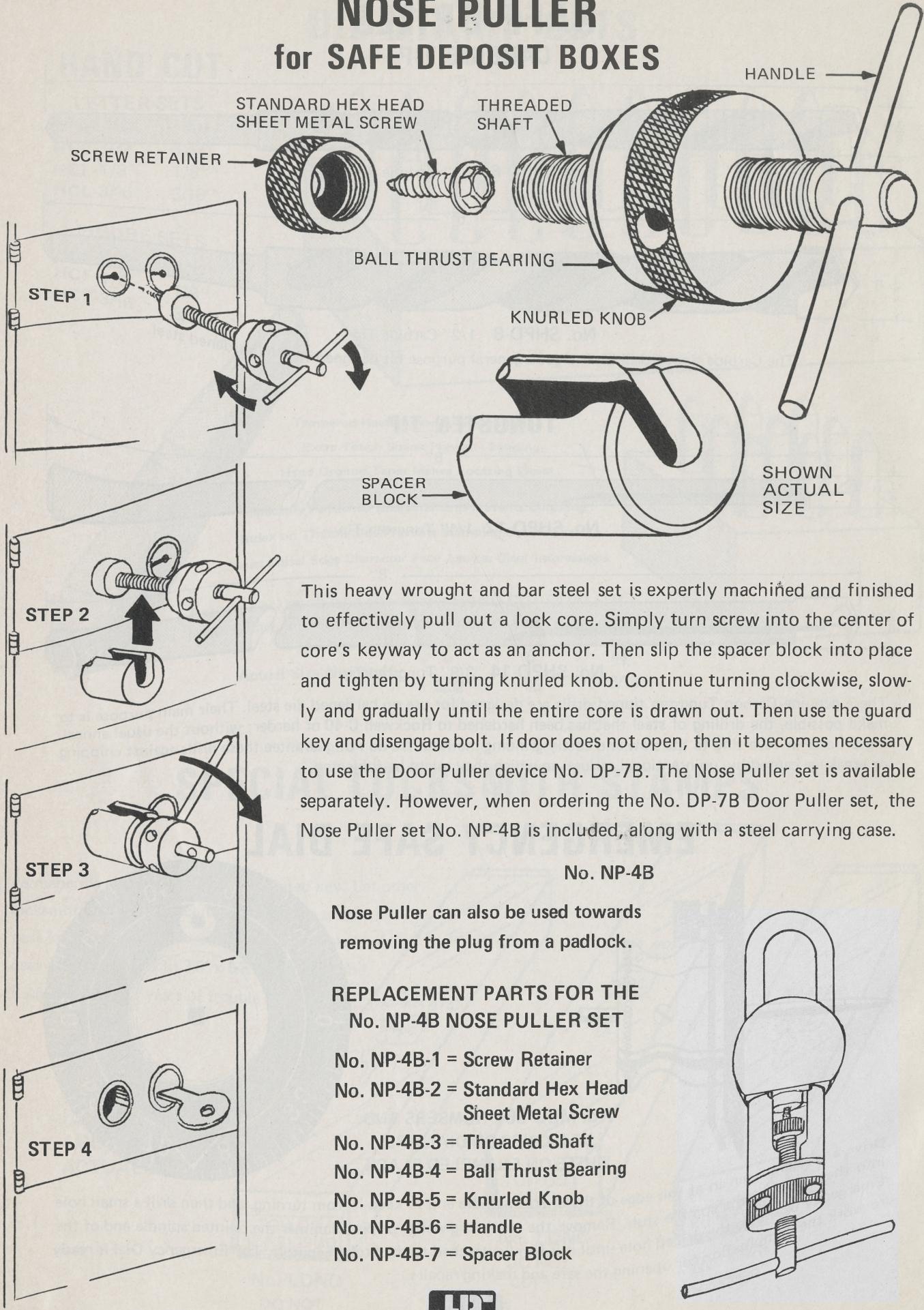


Drive a wedge or pin in at the edge of the broken spindle end to keep it from turning, and then drill a small hole into the center of the spindle stub. Remove the anchoring wedge or pin. Hammer the pointed spindle end of the Emergency Dial into the drilled hole until it is firmly attached to the broken spindle. The Emergency Dial is ready to work the combination for opening the safe and making repairs.



# NOSE PULLER

## for SAFE DEPOSIT BOXES



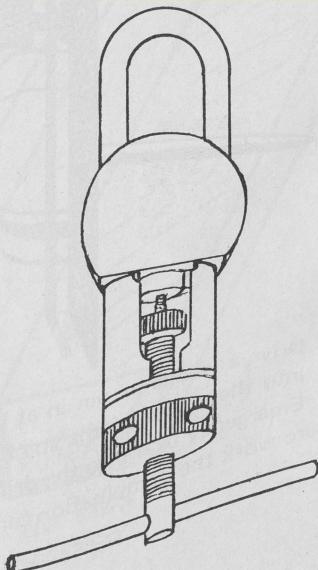
This heavy wrought and bar steel set is expertly machined and finished to effectively pull out a lock core. Simply turn screw into the center of core's keyway to act as an anchor. Then slip the spacer block into place and tighten by turning knurled knob. Continue turning clockwise, slowly and gradually until the entire core is drawn out. Then use the guard key and disengage bolt. If door does not open, then it becomes necessary to use the Door Puller device No. DP-7B. The Nose Puller set is available separately. However, when ordering the No. DP-7B Door Puller set, the Nose Puller set No. NP-4B is included, along with a steel carrying case.

**No. NP-4B**

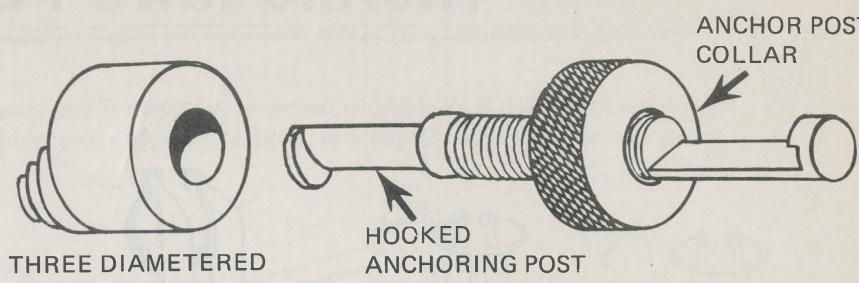
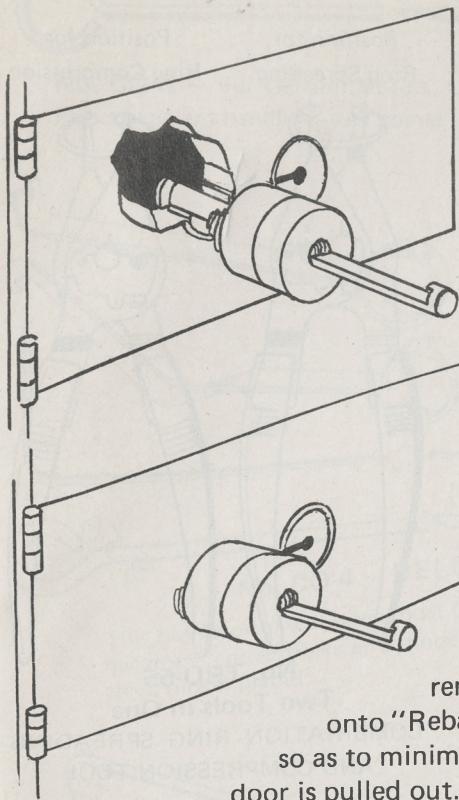
Nose Puller can also be used towards removing the plug from a padlock.

### REPLACEMENT PARTS FOR THE No. NP-4B NOSE PULLER SET

- No. NP-4B-1 = Screw Retainer
- No. NP-4B-2 = Standard Hex Head Sheet Metal Screw
- No. NP-4B-3 = Threaded Shaft
- No. NP-4B-4 = Ball Thrust Bearing
- No. NP-4B-5 = Knurled Knob
- No. NP-4B-6 = Handle
- No. NP-4B-7 = Spacer Block



# DOOR PULLER for SAFE DEPOSIT BOXES

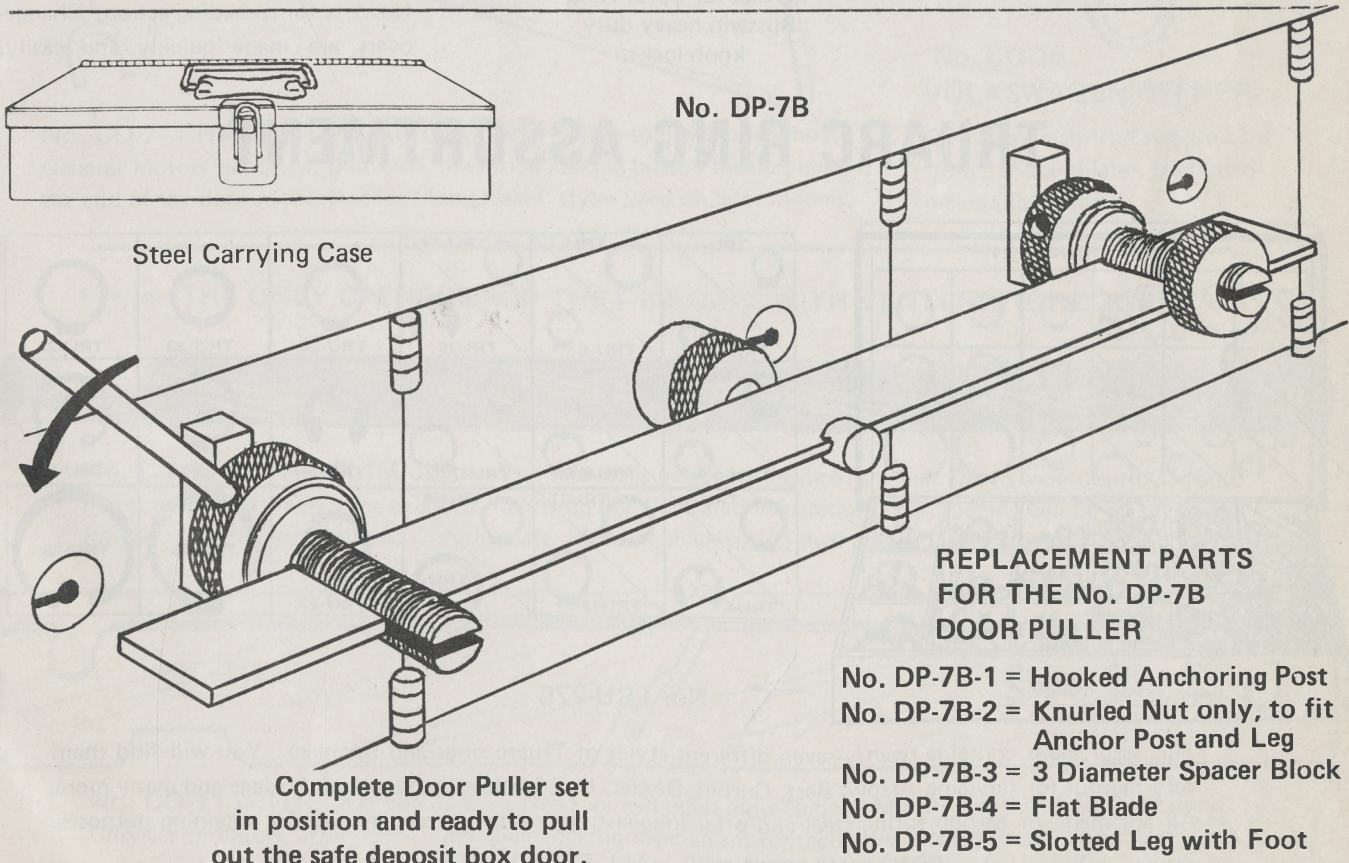


After the lock core has been pulled and use of the guard key has not opened the door, then it is time to apply the Door Puller set.

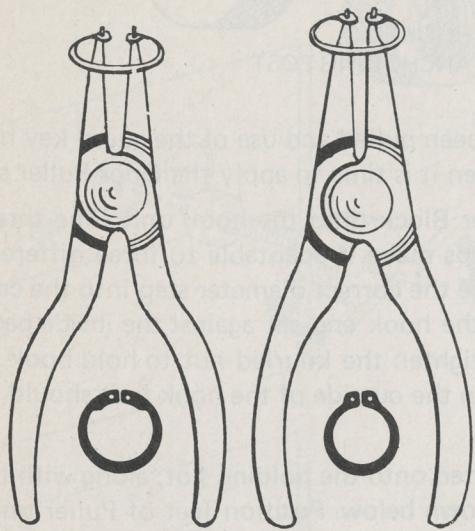
Place the stepped Spacer Block onto the hook unit. The three different diametered steps make it adaptable to three different sizes of plug bores. Place the correct diameter step into the corresponding bore. Have the hook end set against the inside back wall of the door, then tighten the knurled nut to hold hook in place. The flat surface on the outside of the hook unit should be in a level position.

The long flat blade is then fitted onto the holding slot, along with the remainder of the Puller unit, as shown below. Position feet of Puller unit onto "Rebates" (partitions between boxes) or away from centers of adjacent doors, so as to minimize the possibility of distortion. The knurled nut is then turned until the door is pulled out.

**DOOR PULLER set No. DP-7B INCLUDES NOSE PULLER set No. NP-4B – All Within A Carrying Case**

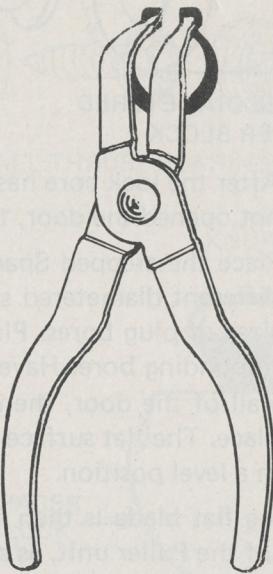


# TRUARC RING PLIERS



No. TRU-121  
RING COMPRESSOR

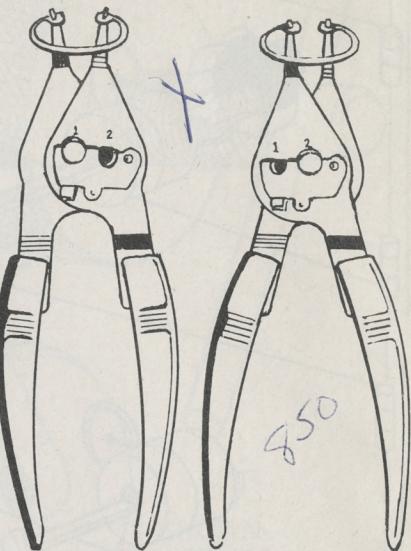
No. TRU-122  
RING SPREADER



No. TRU-123  
RING SPREADER  
OFFSET  
Perfect for Corbin and  
Russwin heavy duty  
knob locks.

Position for  
Ring Spreading

Position for  
Ring Compression

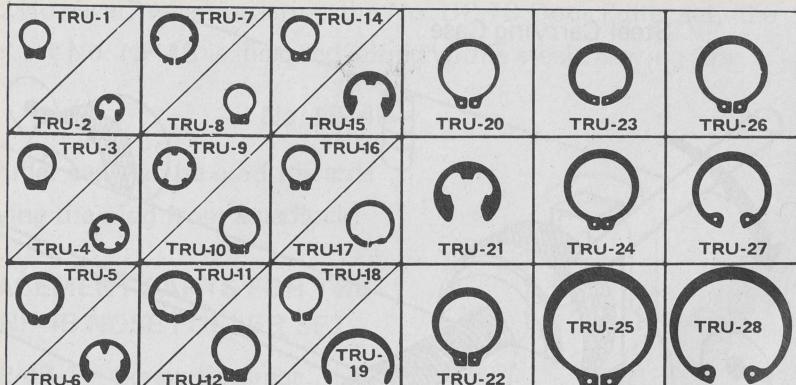
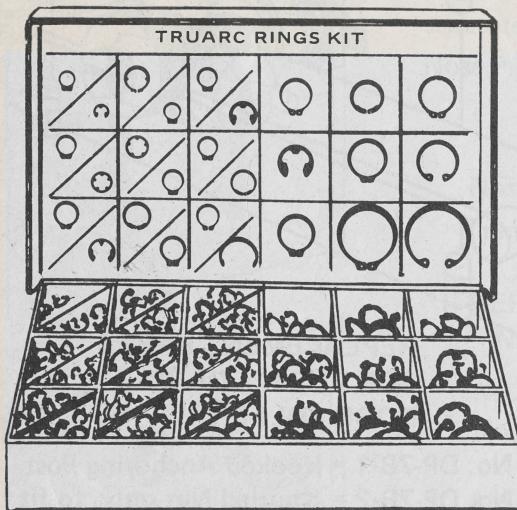


No. TRU-55  
Two Tools in One

COMBINATION RING SPREADING  
AND COMPRESSION TOOL

Two pivot centers - dual operation.  
No. 2 center is for compressing, and  
No. 1 is for spreading action. Change-  
overs are made quickly and easily.

## TRUARC RING ASSORTMENT



No. TRU-275

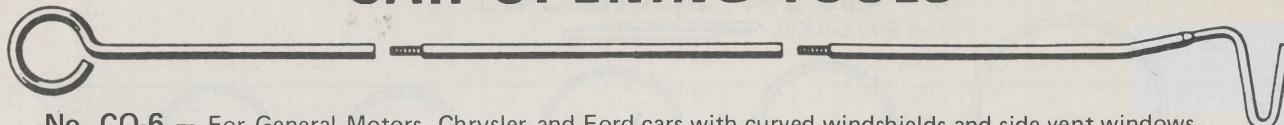
This assortment contains twenty-seven different styles of Truarc rings and retainers. You will find them very helpful for servicing Arrow, Best, Corbin, Dexter, Ilco, Lockwood, National, Schlage and many more. All are made of carbon spring steel and offer long-lasting tension or compression for retaining purposes.

CONTAINS 265 RINGS - ALL REFILLABLE

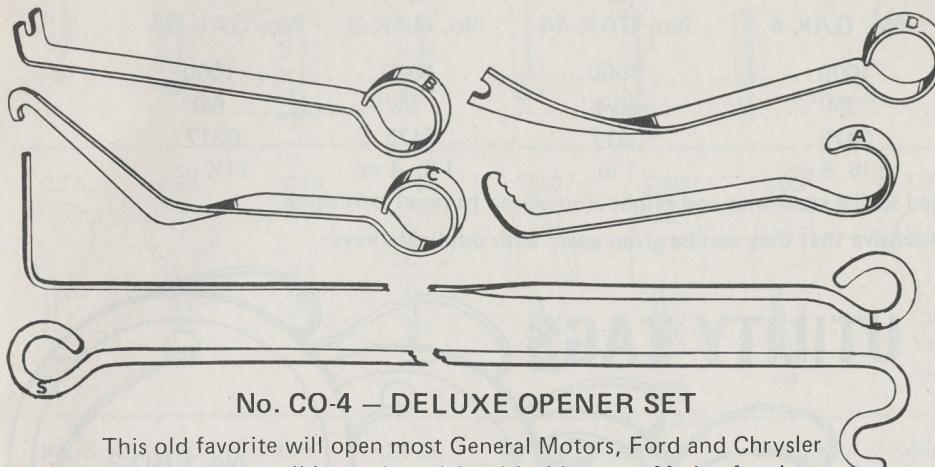
Shipping Weight: 2 lbs.



# CAR OPENING TOOLS

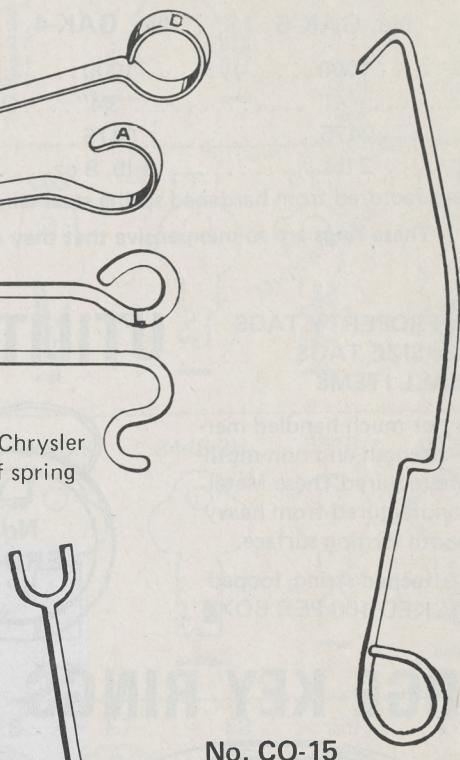


No. CO-6 — For General Motors, Chrysler and Ford cars with curved windshields and side vent windows. For convenient handling, tool comes in three, screw-together sections, totaling 62" long. Full instructions.



No. CO-4 — DELUXE OPENER SET

This old favorite will open most General Motors, Ford and Chrysler hardtops, convertibles and models with side vents. Made of spring steel, nickel plated.



No. CO-15  
VOLKSWAGEN OPENER

Operates on all Volkswagen cars from 1965 and later. Hardened nickel plated steel.

No. CO-7 — HARD TOP CAR OPENER — This tool will open most General Motors hardtops, that have the inside locking button located near the end of the door panel. Not for "long-reach" styles used on later models.

\* \* \* THE ONLY OPENERS FOR THE NEW CARS WITH VENTLESS WINDOWS \* \* \*



No. CO-10 — THE SLIM JIM — The tool does not enter inside of the car. Opens a car door by "feel", rather than sight. With some practice, following the illustrated instructions, car opening will be no problem. For General Motors, Ford and Chrysler cars. Made of clock-spring steel and is hand finished.

22½"



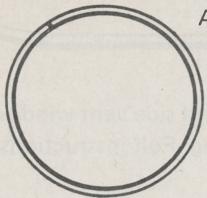
Super Jim®  
No. CO-11 • CAR OPENER

No. CO-11 — THE SUPER JIM — This tool will open most General Motors, Ford and AMC car doors. Chrysler products, after 1974, have their locking mechanism protected by a sheet metal, box-shaped lock cylinder clip and cannot be opened with this tool. Opener does not enter vehicle. Made wider and thicker, and is bright nickel plated. Faster openings on most domestic automobiles. With illustrated instructions.

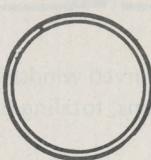


# GIVE-AWAY KEY RINGS

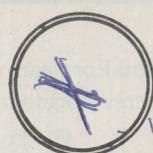
Actual Size GAK-6



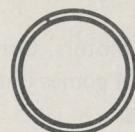
No. GAK-6



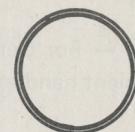
No. GAK-4



No. GAK-44



No. GAK-3



No. GAK-33

Quantity .....	1000 .....	1000 .....	1000 .....	1000 .....	1000 .....
Diameter .....	1" .....	3/4" .....	3/4" .....	5/8" .....	5/8" .....
Gauge .....	0475 .....	0475 .....	0317 .....	0475 .....	0317 .....
Shipping Wt. ....	2 lbs. ....	1 lb. 8 oz. ....	1 lb. ....	1 lb. 4 oz. ....	1 1/2 oz. ....

Manufactured from hardened spring steel wire and bright zinc plated to resist tarnishing.

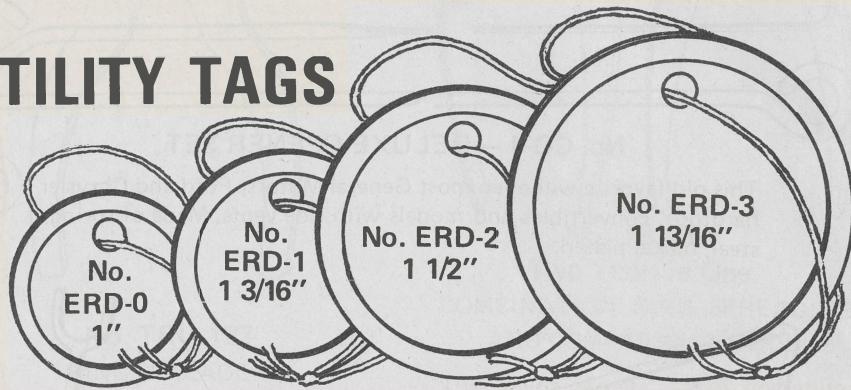
These rings are so inexpensive that they can be given away with duplicate keys.

## PERSONAL PROPERTY TAGS For PRICE or SIZE TAGS For WILL-CALL ITEMS

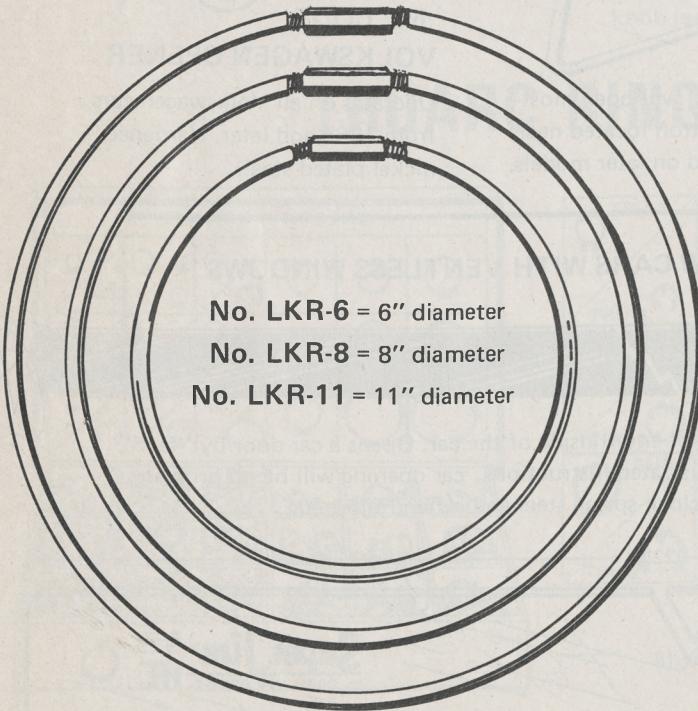
For use on heavy or much handled merchandise, where strength and non-mutilating qualities are required. These Metal Rim Tags are manufactured from heavy stock with a smooth writing surface.

Each tag has an attached string, looped and knotted. PACKED 100 PER BOX.

## UTILITY TAGS



## LARGE KEY RINGS



No. LKR-6 = 6" diameter

No. LKR-8 = 8" diameter

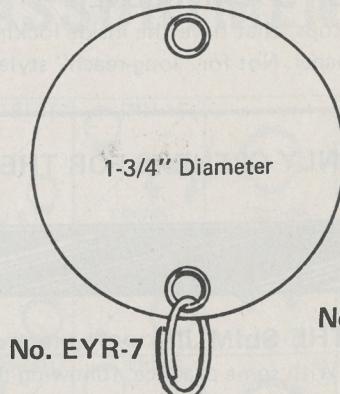
No. LKR-11 = 11" diameter

Made of half-hard steel, bright nickel plated. Brass fastener, screws either to left or right. Eleven inch ring slips over head easily, for carrying around the neck if so desired. Will hold about 260 cylinder keys.

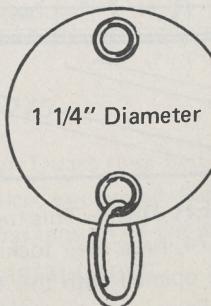
## LIGHTWEIGHT FIBER TAGS

100 PER BOX

### RING TYPES

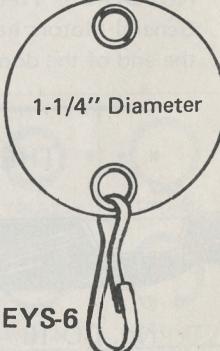


No. EYR-7

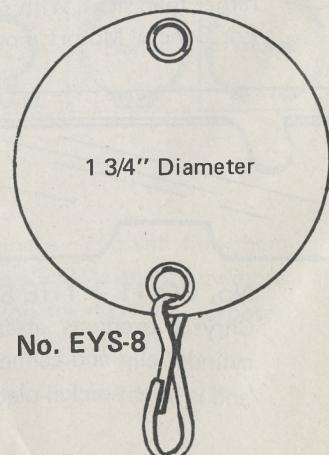


No. EYR-5

### SNAP TYPES



No. EYS-6

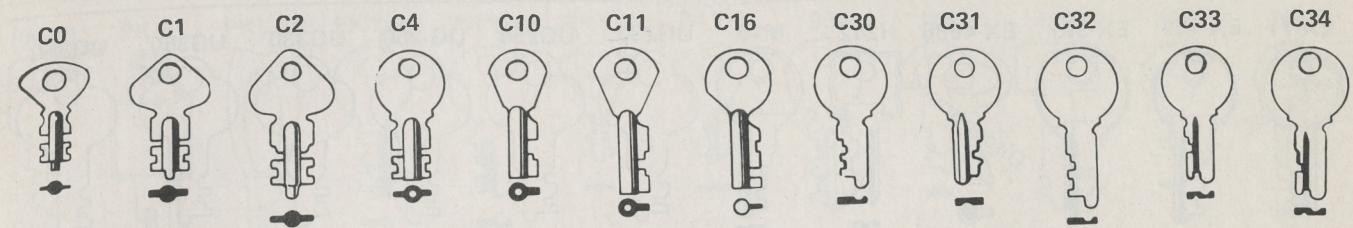


No. EYS-8

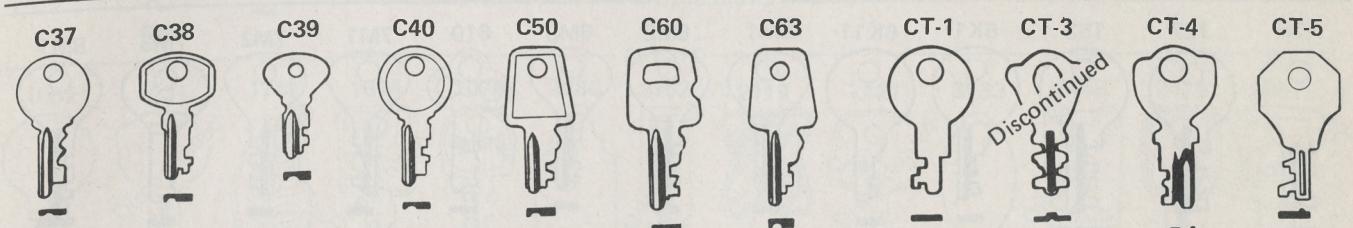


# LUGGAGE KEYS

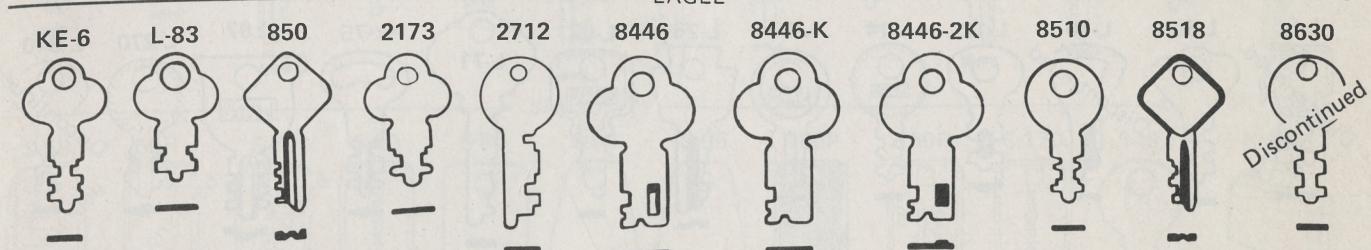
## CHENEY



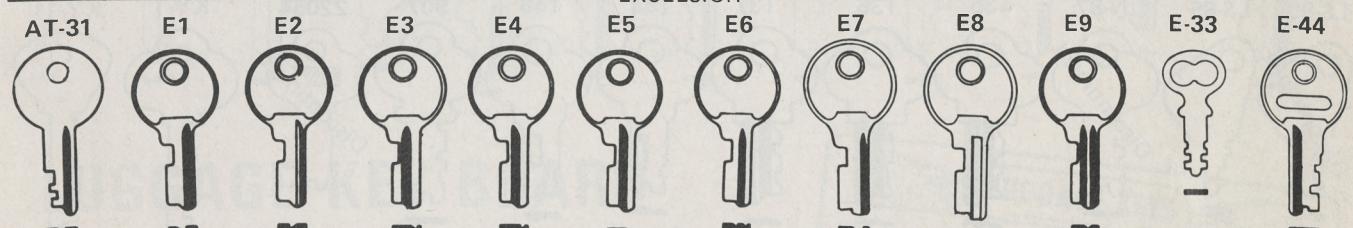
## CHENEY



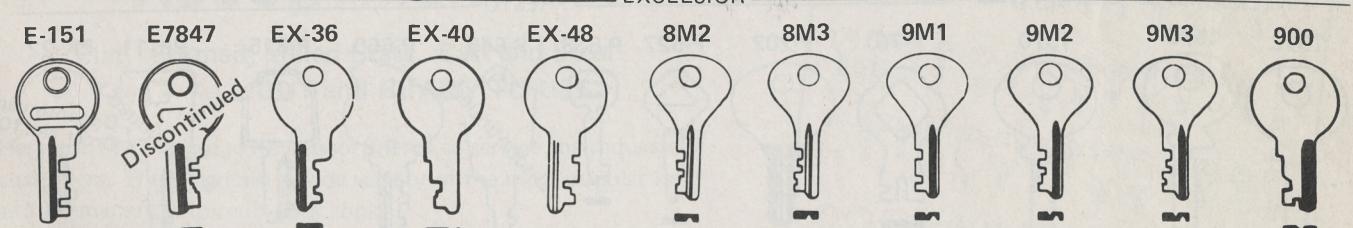
## EAGLE



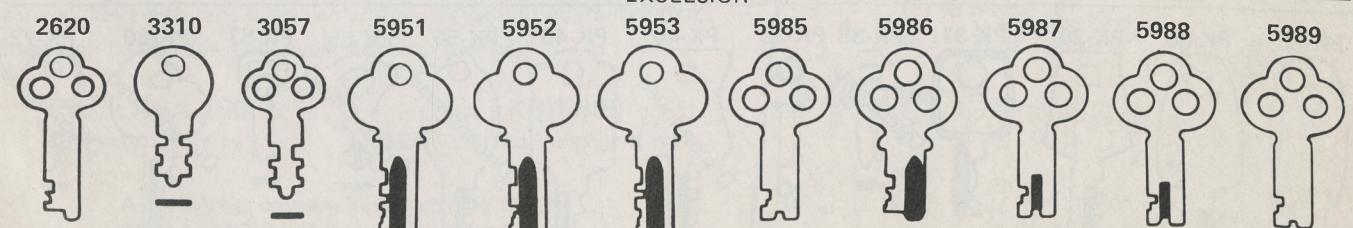
## EXCELSIOR



## EXCELSIOR



## EXCELSIOR

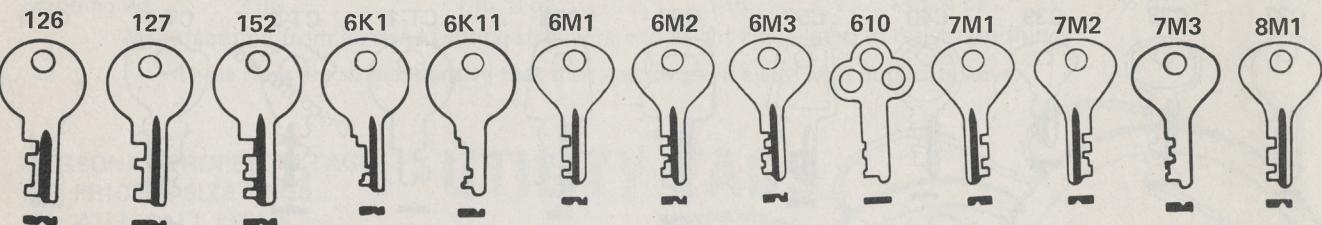


# LUGGAGE KEYS

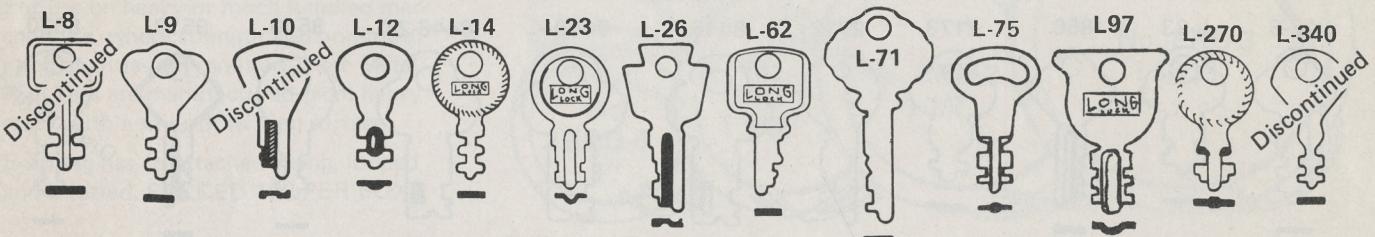
EXCELSIOR



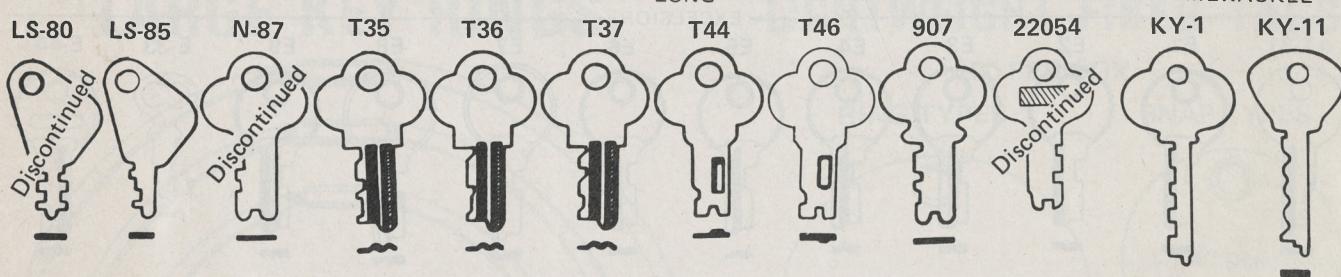
EXCELSIOR



LONG



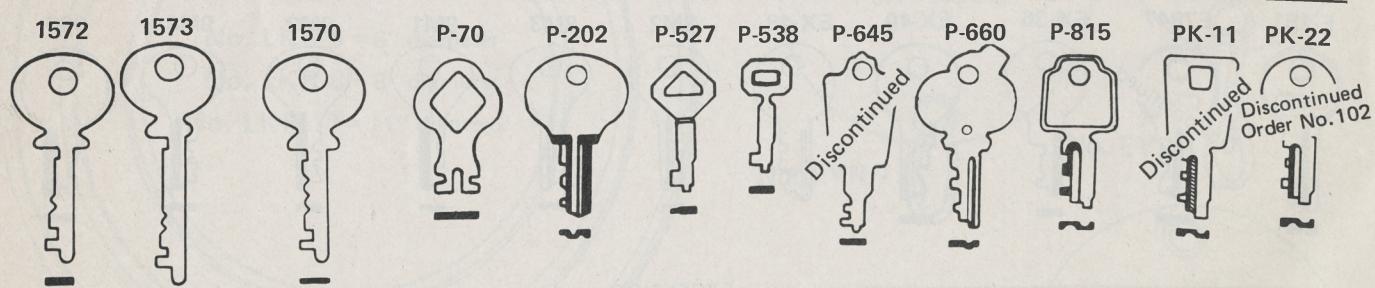
MILWAUKEE



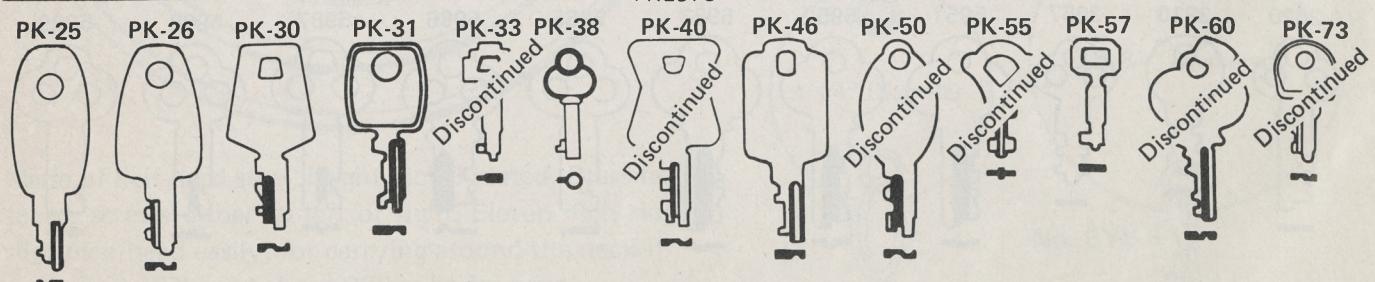
NEUMAN

N.R.W.

PRESTO

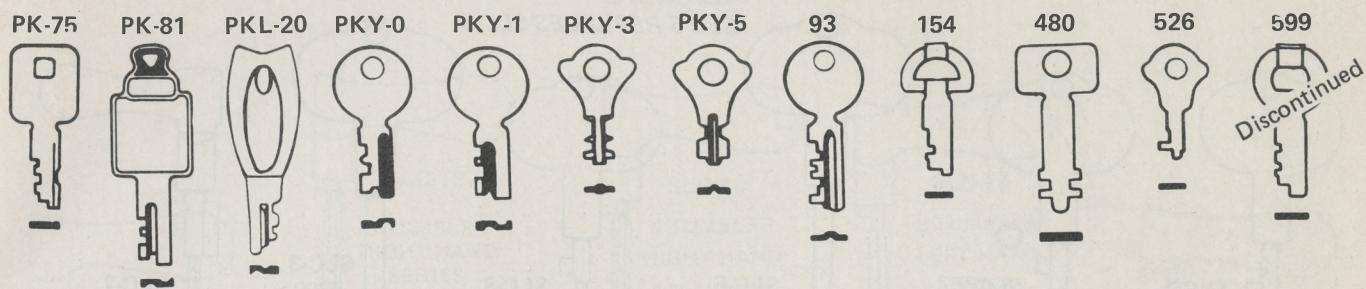


PRESTO

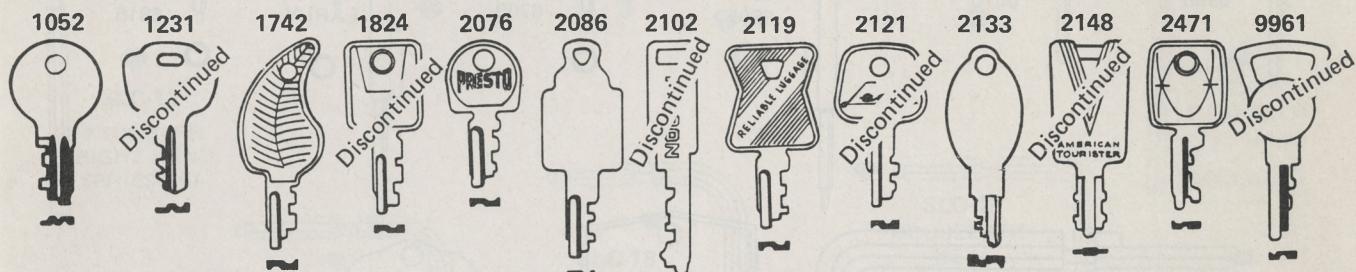


# LUGGAGE KEYS

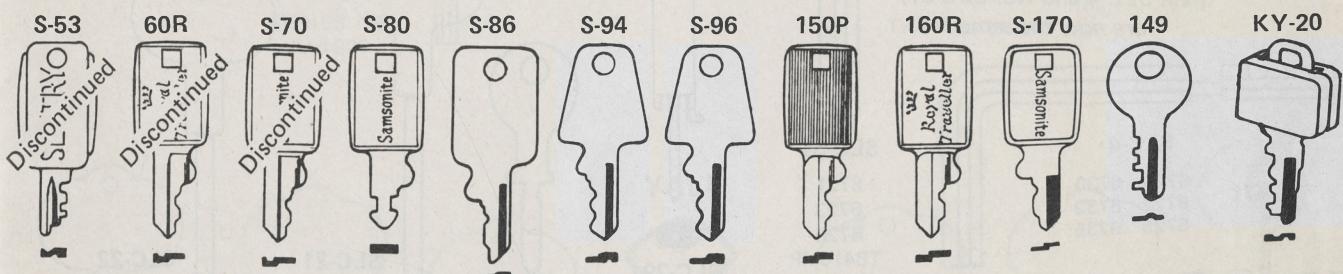
PRESTO



PRESTO



SAMSONITE



SKYWAY

## LUGGAGE KEY BOARD ASSORTMENTS

Flat, Formed, Milled Brass, Cast and Steel Keys – ALL CUT and READY TO USE.

Here are TWO Luggage Key Assortments to service the requests of customers. These contain a wide variety of the most popular keys, as a permanent fixture in your shop.

A heavy gauge metal mounting board and hooks are included with each assortment. Although we attempt to assemble these boards with all keys different from each other, we cannot guarantee that there will be no repeats between the two boards.

No. LKBA-200  
200 Assorted Keys

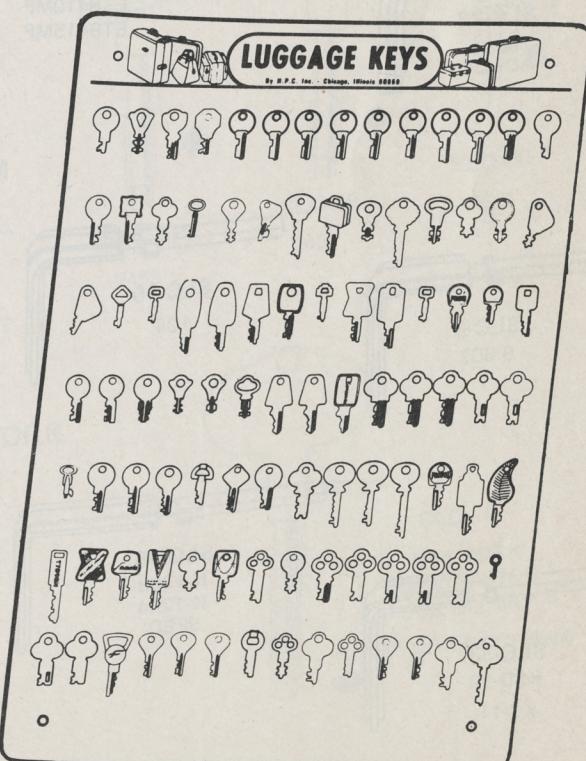
No. LKBA-400  
400 Assorted Luggage Keys

Assortments contain keys made by these major producers of luggage locks and keys.

CHENEY - CREST - EAGLE - EXCELSIOR  
LONG - NEUMAN - N. R. W. PRESTO  
SAMSONITE - SKYWAY



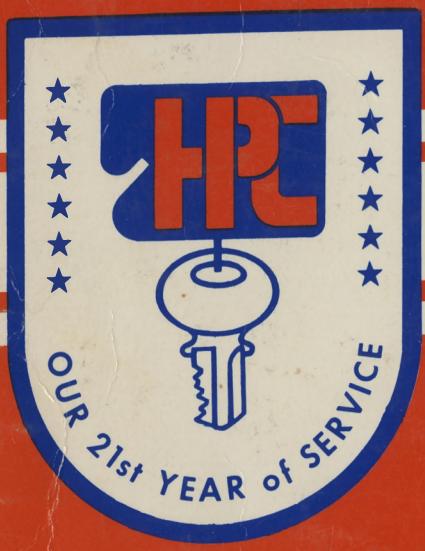
LKBA-400  
Shown here



# NUMERICAL INDEX

Stock No.	Page	Stock No.	Page	Stock No.	Page	Stock No.	Page
AA-1 thru AA-7	16	GMLS-500	47	KTP-1	42	SNK-2	36
ADG-1	36	GMTD-5	50	KWK-115	42	SPA-115	41
AG-1, 2	43	HAC	21	LCS	47	SPM-2 thru 9	41
ALCP-10	45	HCF-3/32, etc.	51	LDNC, LDND	51	SPO-3 thru 26D	36
APS-077	42	HCL-3/32, etc.	51	LKBA-200	60	SPR-3 thru 26D	36
ATP-1 thru ATP-7	42	HDPS-4	46	LKBA-400	60	SPT-1 thru SPT-3	41
BB-1, BB-2	12	HDSL	21	LKR-6, 8, 11	57	STW-3	14
BBW-2	34	HGCB	19	LMS	51	SUT-0 thru 47	49
BP-20	44	HGG	47	LPX-10 thru 16	13	SUT-137	45
BP-20C, H, TS	44	HJAC	22	MED-66	52	SUT-600	48
BPX-1 thru 61	13	HKD-75	28	MJ-1	29	SVM	25
CBB-1A	20	HLPX-10 thru 12	13	MLCO-2, 4, 5	27	TEN-2 thru 9	14
CDJ-1, 2	44	HLSC	22	MRO-3	27	TGP-1, 2	39
CLD-6	46	HMCC	23	MW-1, 2, 3	39	TLP-C thru TLP-R	15
CLP-0 thru 9	42	HMCCX	23	NDPK	9	TLP-C Model B	15
CLPS-0 thru 6	41	HMD-5	50	NDPK-32	9	TLP-OFT	15
CLT-4	46	HMPC	21	NDPK-60, 100	10	TO-2	14
CLTD-5	46	HNLC	21	NP-4B	53	TOAM-2	26
CMP-0 thru 3	42	HPCB	20	NP-4B-1 thru 7	53	TPT-5	47
CMPS-1 thru 3	41	HPX-1 thru 31	13	NT-1	7	TR-3 thru TR-25	14
CO-4 thru CO-15	56	HSCB	28	ODG-6	38	TRU-1 thru 28	55
COKO-5	43	HSMC	23	OT-10, 100	7	TRU-55	55
CPH-5 thru CPH-20	48	HYC	22	OVDG-11 thru 13	37	TRU-121 thru 123	55
CPX-10 thru 12	13	HYD	23	P-2, 3	14	TRU-275	55
CUP-1 thru CUP-3	42	HYPC	22	P-8 thru 31	13	VDG-1 thru 4	38
CUPS-1 thru 4	41	IDG-7, 8	38	PCTR-1	16	VDG-10	37
CW-3FSHS thru		IFH-1, 2, 4	45	PIP-13, 15	11	VIPS-1	11
CW-1012	35	INV-1	40	PIP-23	12	VV-6	14
CW-51MC	36	JKP-5	11	PKS	13	WLP-0 thru 9	41
DGM-1	43	JPO-1	11	PLT-1	7	WMP-2 thru WMP-9	41
DP-7B	54	KB-10P thru		PTT-4, 5	47	WPA-115	41
DP-7B-1 thru 6	54	KB-160N	7	PX-1 thru 31	13	WTP-1	41
DSP-1	11	KBIC-1	40	R-1	14	YPA-095	41
DSP-A, B, C, D	11	KBP-1 thru 6	42	RGP-1, 2	39	YPA-101	41
EP-007	11	KEBOX-8	6	RSF-1	48	YPA-115	42
ERD-0 thru 3	57	KEKAB-30 thru 110	3	RW-1, 2, 3	39	1-1 thru 9-1	24
EYR-5, 7	57	KEKAB-160X	4	SCC	25	511	6
EYS-6, 8	57	KEKAB-240	5	SCS	47	700DKS thru	
EZ-1 thru EZ-5	13	KEKAB-260X	4	SDL-15	25	809 DKS	17, 18
EZ-6 thru EZ-7D	13	KEKAB-330, 500	5	SDP-700	46	1200CM	29
FB-1	34	KEKAB-730	5	SHPD-8 thru 14	52	3333	32
FEE-1	13	KEKAB-A, B	4	SKM-1	28	6666	31
FNB-2	34	KEP-12 thru 17	8	SKM-2D	28	9100MC	33
G-1, 2	43	KM-60	28	SLB-42 thru 45	50	9110MC	33
GAK-3 thru 44	57	KMP-1 thru 5	42	SLC-1 thru 41, 61, 62		9100 SMS	33
GG-16	47	KO-3	43	SLP-0 thru 9	41	9110 SMS	33
GMHP-4	50			SN-100	7	9310DKM	30
GMLS	47					9100-1 thru	
						9100-31	34





KEYS MAILING COMPLIES WITH P.M. 125.8