

Catalog #C1/95

USA \$3.50



...performance beyond the ordinary

CUTTING MACHINE

- Straight Knives
- Round Knives
- Sharpening Bands & Stones
- Parts
- Supplies



Diamond
Needle
Corp.



WHITE
DIAMOND

60 COMMERCE ROAD
CARLSTADT, NJ 07072
TEL: 201.507.1771 TOLL-FREE 800.221.5818
FAX: 201.507.1715 TOLL-FREE 800.833.3363
E-MAIL: INFO@DIAMONDNEEDLE.COM



CALL TOLL-FREE
1-800-221-5818



1-800-833-3363
(DOMESTIC)
201-507-1715
(INTERNATIONAL)

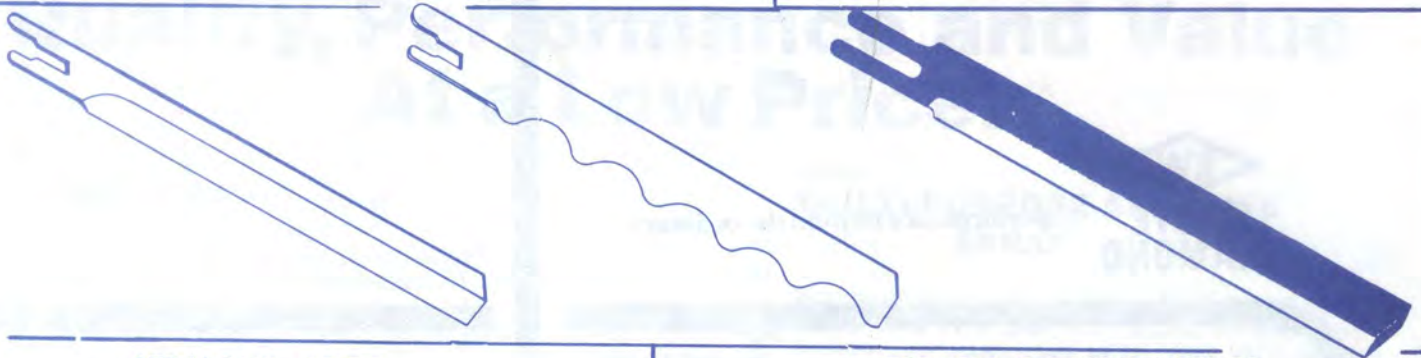
GOLD STAR

Highest Quality CUTTING MACHINE KNIVES

Made in U. S. A.

QUALITY FEATURES

GOLD STAR knives are Hollow Ground, as compared to competitive products which are usually straight ground. This reduces the thickness of the blade throughout the area of use to approximately 50% of its original thickness. This permits a thinner and sharper edge to be achieved for cutting and reduces the friction of the blade as it passes through the cut of the material. The blade moves easier through the cut and remains cooler during operation.



STRAIGHT EDGE High Speed Steel

High Speed Steel has proven to be the most popular type of steel for general purpose cutting due to its resistance to wear after many sharpenings. High Speed Steel maintains a finer cutting edge for a longer length of time than other steels which may be available for cutting.

- ADVANTAGES:
- 1) Longer Blade Life
 - 2) Requires Less Sharpening
 - 3) Less Change-Over Time

TEFLON COATED KNIVES High Speed Steel

TEFLON Coated blades are used primarily to cut down on fusing when cutting synthetics or materials with low melting points. Teflon is often used with a special edge blade such as wave. GOLD STAR offers the most abrasive resistant Teflon in order to assure maximum usage of the Teflon coated blades. Teflon coating is available on high speed or carbon steel blades.

WAVE EDGE High Speed Steel

WAVE EDGE blades are used to diminish heat between the cutting edge of the knife and the material being cut. The purpose of the "wave" blade is to help eliminate fusing problems by reducing the cutting surface of the knife that is in contact with the material.

GOLD STAR Wave blades are designed for maximum cutting surface while still reducing fusing. This increased cutting surface area allows faster cutting while reducing material bunching when cutting curves. (made from high speed steel)

CARBON STEEL KNIVES Straight Edge

CARBON STEEL blades are an economical alternative to high speed steel blades. Carbon steel may be used on materials where extensive sharpening is not required. It is also best suited for machines which are not equipped with self-sharpening devices. In normal operation carbon steel will give about one third the life of high speed steel and it will not hold a cutting edge as long as high speed steel.

- ADVANTAGES:
- 1) Low Cost
 - 2) Extended Belt Life

Economical PRICE

Guarantee

Gold Star cutting machine knives are guaranteed to perform as well as genuine knives. If you try one dozen Gold Star knives and do not find them to stand up as well as genuine knives, just return one knife and receive credit for the full dozen. We're confident you'll like Gold Star.

GOLD STAR®

ALL STRAIGHT KNIVES PACKED AND SOLD ONE DOZEN PER BOX.

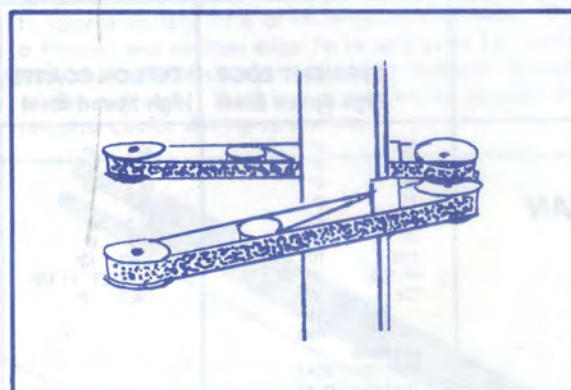
CUTTING MACHINE KNIVES

	STRAIGHT EDGE High Speed Steel	TEFLON COATED High Speed Steel	WAVE EDGE High Speed Steel	U-NOTCH EDGE High Speed Steel	CARBON STEEL	
for: EASTMAN	4E 4" 5E 5" 6E 6" 7E 7" 8E 8" 9E 9" 10E 10" 11-1/2E 11-1/2" 13E 13" ANGLE TIP also available: 4EAT, 5EAT, 6EAT, 7EAT, 8EAT, 9EAT, 10EAT, 11-1/2EAT, 13EAT	4ET 4" 5ET 5" 6ET 6" 7ET 7" 8ET 8" 9ET 9" 10ET 10" 11-1/2ET 11-1/2" 13ET 13"	4EW 4" 5EW 5" 6EW 6" 7EW 7" 8EW 8" 9EW 9" 10EW 10" WAVE BLADES & U-NOTCH BLADES AVAILABLE WITH TEFLON COATING (PLEASE SPECIFY)	4EU 4" 5EU 5" 6EU 6" 7EU 7" 8EU 8" 9EU 9" 10EU 10" WAVE BLADES & U-NOTCH BLADES AVAILABLE WITH TEFLON COATING (PLEASE SPECIFY)	6EC 6" 7EC 7" 8EC 8" 9EC 9" 10EC 10" 11-1/2EC 11-1/2" 13EC 13"	
for: WOLF	4W 4" 5W 5" 6W 6" 7W 7" 8W 8" 9W 9" 10W 10" 14W 14"	4WT 4" 5WT 5" 6WT 6" 7WT 7" 8WT 8" 9WT 9" 10WT 10" 14WT 14"	4WW 4" 5WW 5" 6WW 6" 7WW 7" 8WW 8" 9WW 9" 10WW 10" WAVE BLADES & U-NOTCH BLADES AVAILABLE WITH TEFLON COATING (PLEASE SPECIFY)	4WU 4" 5WU 5" 6WU 6" 7WU 7" 8WU 8" 9WU 9" 10WU 10" WAVE BLADES & U-NOTCH BLADES AVAILABLE WITH TEFLON COATING (PLEASE SPECIFY)	6WC 6" 7WC 7" 8WC 8" 9WC 9" 10WC 10"	
for: COMET-GURY & EXCALIBUR	4C 4" 5C 5" 6C 6" 7C 7" 8C 8" 9C 9" 10C 10" 11C 11" 12-1/2C 12-1/2" 14C 14"	4CT 4" 5CT 5" 6CT 6" 7CT 7" 8CT 8" 9CT 9" 10CT 10" 11CT 11"	4CW 4" 5CW 5" 6CW 6" 7CW 7" 8CW 8" 9CW 9" 10CW 10" WAVE BLADES & U-NOTCH BLADES AVAILABLE WITH TEFLON COATING (PLEASE SPECIFY)	4CU 4" 5CU 5" 6CU 6" 7CU 7" 8CU 8" 9CU 9" 10CU 10" WAVE BLADES & U-NOTCH BLADES AVAILABLE WITH TEFLON COATING (PLEASE SPECIFY)		
for: MAIMIN	4M 4" 5M 5" 6M 6" 7M 7" 8M 8" 9M 9" 10M 10" 11M 11" 14M 14"	4MT 4" 5MT 5" 6MT 6" 7MT 7" 8MT 8" 9MT 9" 10MT 10" 11MT 11" 14MT 14"	6MW 6" 7MW 7" 8MW 8" 9MW 9" WAVE BLADES AVAILABLE WITH TEFLON COATING (PLEASE SPECIFY)		6MC 6" 7MC 7" 8MC 8" 9MC 9"	
for: BEAVER	5B 5" 6B 6" 7B 7" 8B 8" 9B 9" 10B 10"					
for: U.S. & SIMPLEX	8US 6" 8US 8"					
for: HITAKA	SA67 4"					
for: KM	4KM 4" 5KM 5"	For other sizes and types of knives for KM machines please refer to Eastman type knives.				

STRAIGHT KNIVES ARE PACKED ONE DOZEN PER BOX.
(MINIMUM QUANTITY IS ONE DOZEN PER SIZE).

Depend on us for **FAST, DEPENDABLE** Service.
Orders are shipped promptly from our huge stock.

ABRASIVE SHARPENING BANDS



No Lap
Best Quality ~ American made
color coded ~ small boxes

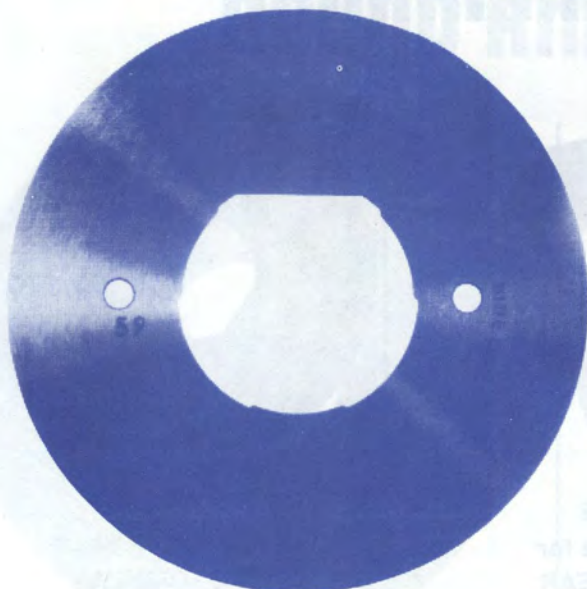
QUALITY MADE - PERFECT FIT
 DEPENDABLE PERFORMANCE

Packed 100 pieces per Box

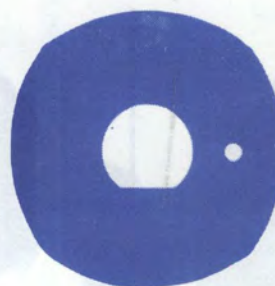


for: EASTMAN 181C2-1 Coarse (RED) 181C2-2 Medium (GREEN) 181C2-5 Fine (BLUE) 181C3-1 Waterproof		for: MAIMIN 1450 Coarse (YELLOW) 1451 Medium (GREEN) 1452 Fine (RED)	
for: WOLF 1350000 Fine (BLUE) 1350100 Medium (GREEN) 1350200 Coarse (RED)	for: COMET-GURY 1999C Coarse 1999M Medium 1999F Fine	for: EXCALIBUR 2423353 Fine 2423363 Medium 2423373 Coarse	
for: KM-AU KM80 Coarse KM100 Medium KM120 Fine	for: KM-EU KM-EU-C Coarse KM-EU-M Medium KM-EU-F Fine	for: BEAVER BV-80 Coarse BV-100 Medium BV-120 Fine	

ROUND KNIVES for EASTMAN



#R4E
#59 Round Knife



#R80C1-123
for Chick-A-Dee



#R80C1-114
2-1/2" Round Knife



#R80C1-84
3-1/4" Round Knife
for BBB-32



#R80C1-4
Round Knife

Many Types and Sizes for EASTMAN:

NUMBER		DIAMETER	MODEL
R4E		4"	#59
R5E		5"	#35/101
R5-1/4E60		5-1/4"	#60
R5-1/4E61		5-1/4"	#61
R6E		6"	#39
R7E		7"	#24/75
R7-1/2E		7-1/2"	#77/100
R80C1-4			#4
R80C1-26		3-1/2"	#26
R80C1-84		3-1/4"	#BBB-32
R80C1-114		2-1/2"	#114
R80C1-123		4 sided	Chick-A-Dee
R80C1-133		8 sided	Chick-A-Dee
R80C1-141		4" round	Falcon-IV
R80C1-145		3-1/4 Hex	Falcon -old style
R80C1-147		2-1/4 Round	Chick-A-Dee II
R80C1-149		2-1/4 Hex	Chick-A-Dee II

TEFLON
COATED KNIVES
AVAILABLE

ROUND KNIVES for MAIMIN



#R4M
4" Round Blade



#RS232
Hex Blade for
MINI-SHEAR



#R2-1/2M
2-1/2" Round Blade
for ROTO-SHEAR



QUALITY

Many Types and Sizes for MAIMIN:

NUMBER	SIZE
R2-1/2M	2-1/2", Roto-Shear
R4M	4"
R5M	5"
R5-1/4M59	5-1/4"
R5-1/4M85	5-1/4"
R6M	6"
R7M	7"
RS232	Hex, Mini-Shear



TEFLON
COATED KNIVES
AVAILABLE

ROUND KNIVES for US & SIMPLEX

Round Knives for US & SIMPLEX:

NUMBER	SIZE
R3-1/2S	3-1/2"
R4S	4"
R5S	5"
R6S	6"



ROUND KNIVES for BEAVER

Round Knives for BEAVER:

NUMBER	SIZE	MODEL
R4B	4"	#40
R5B	5"	
R5-1/4B50	5-1/4"	#50
R5-1/4B55	5-1/4"	#55
R6B	6"	#65

ROUND KNIVES for WOLF



#R6W18
6" Round Knife #18



for WOLF PUP:
#R1426371
4-sided Knife

#R1426372
8-sided Knife



#R1433470 (501-140/1-MS21)
Round Knife for Wolf Able
(also for Hoog model SF201)



QUALITY



Many Types and Sizes for WOLF:

NUMBER	SIZE	KNIFE No.
R4W	4"	#23
R4-3/4W	4-3/4"	#22
R5-1/4W21	5-1/4"	#21
R5-1/4W24	5-1/4"	#24
R6W16	6"	#16
R6W18	6"	#18
R7W19	7"	#19
R1426371	4-sided	for Wolf Pup
R1426372	8-sided	for Wolf Pup
R1431570	10"	BIG "O"
R1431671	10"	BIG "O"
R1433470		for Wolf Able



TEFLON
COATED KNIVES
AVAILABLE



ROUND KNIVES for HOOG



#R115-90/1MS-55
seven-sided for
HOOG FAVORIT



#R110-90/3MS-2
four-sided for
HOOG LILIPUT

#R501-140/1-MS21 (R1433470)
Round Knife for HOOG model SF201
(also for WOLF ABLE)

ROUND KNIVES for GURY

NUMBER	SIZE
R15340	3-1/4" ZENITH
R1026400	4"
R1026500	5-1/2"
R1026700	7"



ROUND KNIVES for CONSEW



R3-1/2C (515C-RF16) 3-1/2" FOR 515C
C508-12 4-sided Knife for 506 & 508
C535-67 5" round Knife for 535

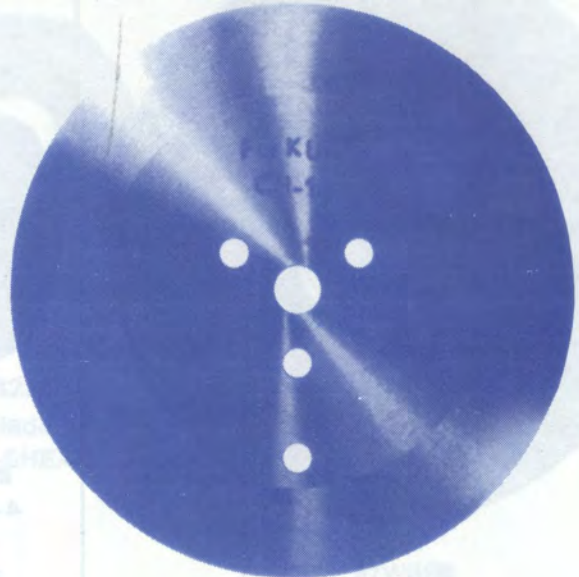
ROUND KNIVES for

BINDING SLITTING MACHINES

for JUDELSON, AMERICAN BIAS, LEVER BIAS, ETC.

#R12 (#365273) 5/8" X 3/32" X 12"
#R15 (#365274) 5/8" X 1/8" X 15"
#R15-1 1" X 1/8" X 15"
#R7 (#365272) GRINDING STONE

ROUND KNIVES for SPREADING MACHINES

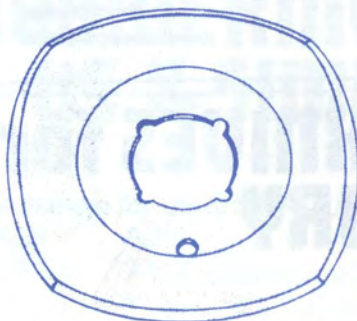


#CH141 4" Round Knife
for: CRA, Champion, Supreme
Kuris, Trigger Champion, etc.

ALSO available:

#CH523A (#J-70-A) Sharpening Stone
-used in pairs-

For KURIS BOM100



#R16022
3-5/8" BLADE

For ASTRO, etc



#AS1026
HEX BLADE

For KM BIRDIE
RS-50

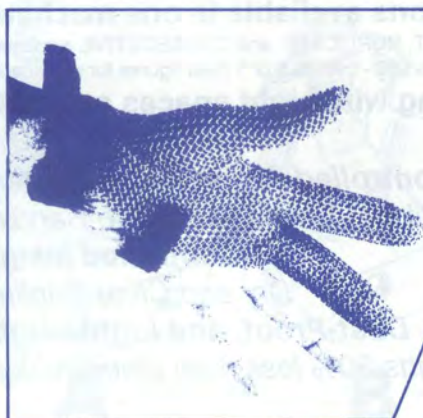


#A-113 HEX BLADE
#A-113R ROUND BLADE

We carry one of the widest selections of Scissors and Shears from leading makers including WISS, MUNDIAL, GOLD SEAL, and BELMONT.

CONTACT US FOR CATALOGS AND PRICE LISTS.

CHAINEX Stainless Steel PROTECTIVE MESH GLOVES



CHAINEX Stainless Steel Protective Mesh Gloves are made up of AISI 316 stainless steel links.

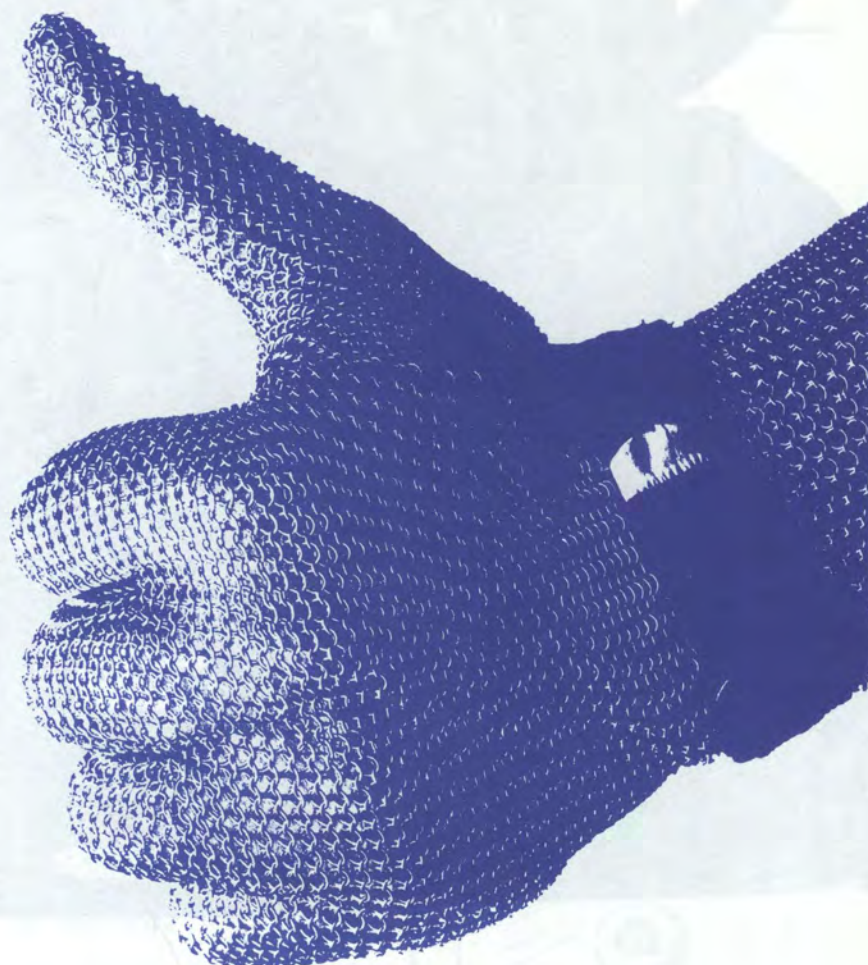
- * LIGHTWEIGHT SAFETY
- * VELCRO STRAPS for Comfort Fit
- * Available for LEFT or RIGHT hand in 3-Finger and 5-Finger styles

THREE-FINGER STYLE:

MG300XS	Extra Small - Left
MG300XSA	Extra Small - Right
MG300S	Small - Left
MG300SA	Small - Right
MG300M	Medium - Left
MG300MA	Medium - Right
MG300L	Large - Left
MG300LA	Large - Right
MG300XL	Extra Large - Left
MG300XLA	Extra Large - Right

FIVE-FINGER STYLE:

MG500XS	Extra Small - Left
MG500XSA	Extra Small - Right
MG500S	Small - Left
MG500SA	Small - Right
MG500M	Medium - Left
MG500MA	Medium - Right
MG500L	Large - Left
MG500LA	Large - Right
MG500XL	Extra Large - Left
MG500XLA	Extra Large - Right



meets
OSHA
requirements
for safety



**EFFECTIVE PROTECTION AGAINST CUTS AND STAB
WOUNDS COMBINED WITH LIGHTNESS, GREAT FLEXIBILITY
AND UNRESTRICTED MOVEMENT.**

SHADE MARKERS / NUMBERING MACHINES

- **Three functions available in one machine:**
By shifting selector - REPEAT, DUPLICATE, and CONSECUTIVE numbering
Numbers up to 999 - Leaves 3 or 5 fixed figures for other codes
- **One line printing with eight spaces available**

Servo-Controlled Progression System

Silent, Fast and Easy to Handle.

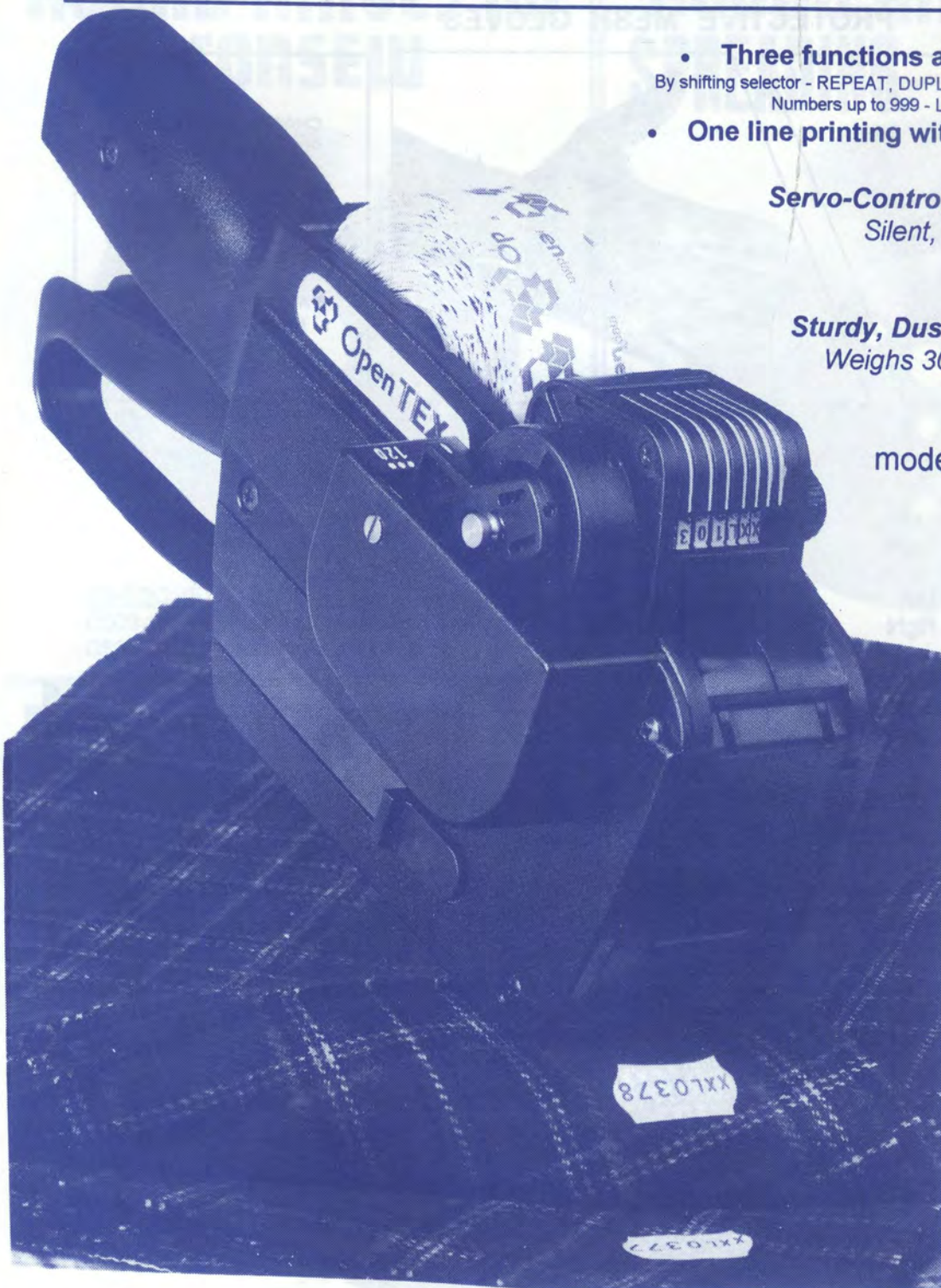
Self-Controlled Inking

Dry and Clear Printing

Sturdy, Dust-Proof, and Lightweight

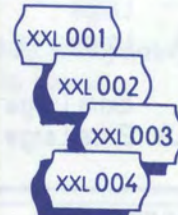
Weighs 30% less than other models

model **XP3/26 LABEL GUN**

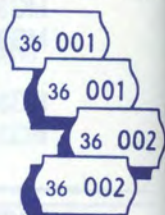


#XP2212 Permanent Labels

SINGLE PROGRESSION



DOUBLE PROGRESSION



22mm X 12 mm
1,000 Labels per Roll / 42 Rolls per Box
(sold only in multiples of ONE box)

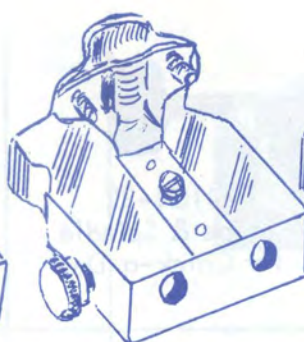
#XPAD Ready Inked Rollers (Individually Packed)

CUTTING MACHINE PLUGS



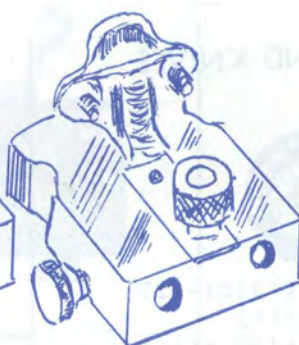
A

Flexible spring protects electrical cord against breaking.



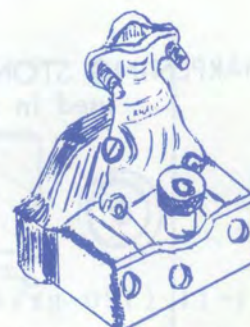
B

Adjustable wire clamp accommodates any size wire. Fitted with screw for grounding machine.



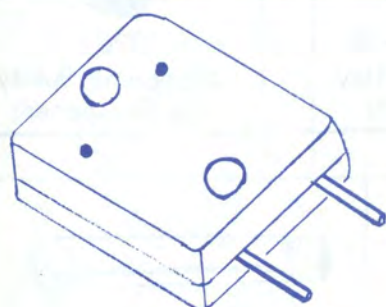
C

Same as "B", but fitted with Lock Nut for use on Eastman machines. Lock Nut automatically grounds machine.



"D" (523C1-38)

for Eastman
3-PHASE, 220 VOLTS
machine plug with lock
nut which automatically
grounds machine.



TERMINAL BLOCK

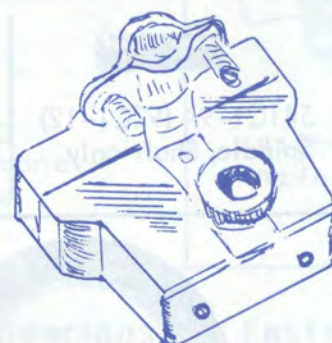
508C1-19

COMPLETE WITH
TERMINAL CONTACTS & PINS
FOR EASTMAN
1 - PHASE

Available Separately:

47C2-4
93C2-1
301C15-5
301C15-6
667C1

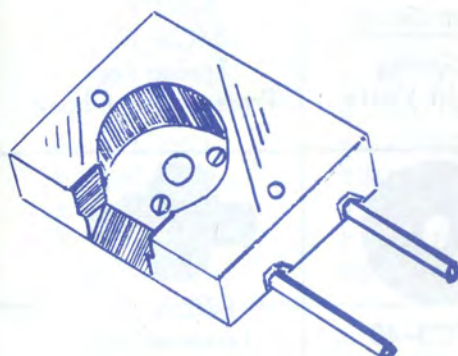
Terminal Pin
Terminal Contact
Fillister Head Screw
Flat Head Screw
Terminal Contact with pin



"F" (523C1-51)

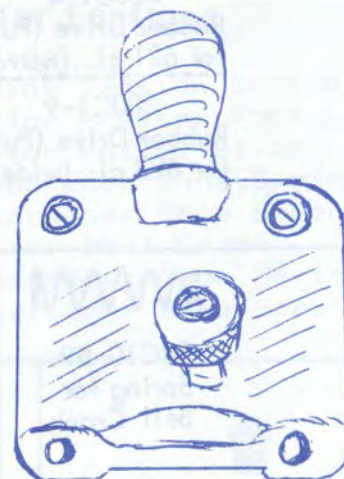
for Eastman
1-PHASE with Ground

667C2(47C3-16) Insert - only



405 TERMINAL BLOCK
for MAIMIN

#47C2-70 Grounding Nut for the following Plugs:
"D"(523C1-38), "E"(1101950), "F"(523C1-51)



"E" (1101950)

for Wolf

10401 (1040100) Insert - only

PARTS for EASTMAN

SHARPENING STONES FOR ROUND KNIVES - used in pairs -



133C1-11 (120 grit)
New Style - Small
for 4" knives



133C1-12 (131C1-12)
(120 grit)
133C1-14 (150 grit)
New Style - Large
for 5 1/4" and over

SHARPENING STONE & SPINDLE (SHAFT) COMPLETE

541C1-10 SMALL
(with 133C1-11 stone)

541C1-9 LARGE
(with 133C1-12 stone)
541C1-13 LARGE
(with 133C1-14 stone)



541C1-9A (92C1-12)
Spindle, Shaft only



20C13-20
Screw for Spindle



541C1-22
Stone & Spindle
for Chick-a-Dee



20C6-11
Grinder Bushing
(Journal) for round
Knife Sharp Stones



712C1-1
Left Hand Slide
with pulley



712C1
Right Hand Slide
with pulley



152C1-19
Front Pulley
for Belt



209C1
Neoprene Pulley
for Sharpener



200C1-4
Rubber Drive (Pulley)
for 621 cl. (narrow)

200C1-9
Rubber Drive (Pulley)
for 623 cl. (wide)



SINGLE PHASE
#47C2-4
Terminal Pin for Straight
and Round Knife, 1" long



THREE PHASE
#47C2-9
Terminal Pin for Straight
and Round Knife

Also Available: #47C2-4L
Terminal Pin, 1-3/8" long



34C10-47 Shoe Spring
(Left) for Straight Knife
34C10-57 Shoe Spring
(Right) for Straight Knife



34C8-12
Spring for
Pressure Foot Lock



34C10-89
Spring for
Bell Crank



87C3-44
Spur Gear



87C3-50
Gear on
Screw Shaft



87C3-40
Idler Gear



87C5-13
Intermediate
Gear



24C1-3
Knife Bolt



87C3-53
Gear & Shaft

ALSO: 17C15-103 Roll Pin for Pulley
20C12-117 Screw for Presser Foot
90C6-17 Bearing for Straight Knife
90C6-29 Bearing for Round Knife
95C5-3 Allen Wrench for Shoes

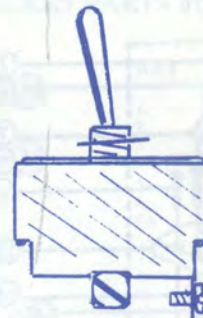
PARTS for EASTMAN



580C1-14
(#580C1-11)
Switch for
Straight Knife



580C1-75
(# 580C1X)
Switch for
Round Knife



#580C1-85
Switch for Single
Phase Straight Knife
(625 class)



#580C1-78
Switch for
Chicadee



#90C4-51
Bearing for
Screw Shaft



#541C1-17
Sharpening Stone
& Spindle



#541C1-22
Sharpening Stone
& Spindle



#120C1-40
Knife Plow



#728C1-5
Stabilizer



#17C15-113
Spreader Pin



Bearings for Eastman

#90C6-9
#90C6-17
#90C6-24
#90C6-28

#90C6-29
#90C6-33
#90C6-38
#90C6-46

Screws for Eastman

#20C5-17	#301C7-2
#20C12-13	#301C7-3
#20C12-78	#301C15-5
#20C12-113	#301C15-6
#20C12-117	#302C10-4
#20C12-153	#302C10-8
#20C13-20	#302C12-3
#300C10-1	#302C12-5
#300C10-2	#302C15-16
#300C10-4	#305C8-1
#300C12-3	#308C14-1

Springs for Eastman

#34C1-20	Cam Spring
#34C1-57	Plate Wing Tension Spring
#34C8-12	Spring for Presser Foot Lock
#34C10-45	Spring for Pulley Slide
#34C10-47	L.H. Sharpener Shoe Spring
#34C10-57	R.H. Sharpener Shoe Spring
#34C10-89	Spring for Bell Crank
#34C10-148	L.H. Sharpener Shoe Spring
#34C10-149	R.H. Sharpener Shoe Spring

Washers for Eastman

#12C1-24
#12C1-28
#12C15-93
#12C15-94
#116C2-5



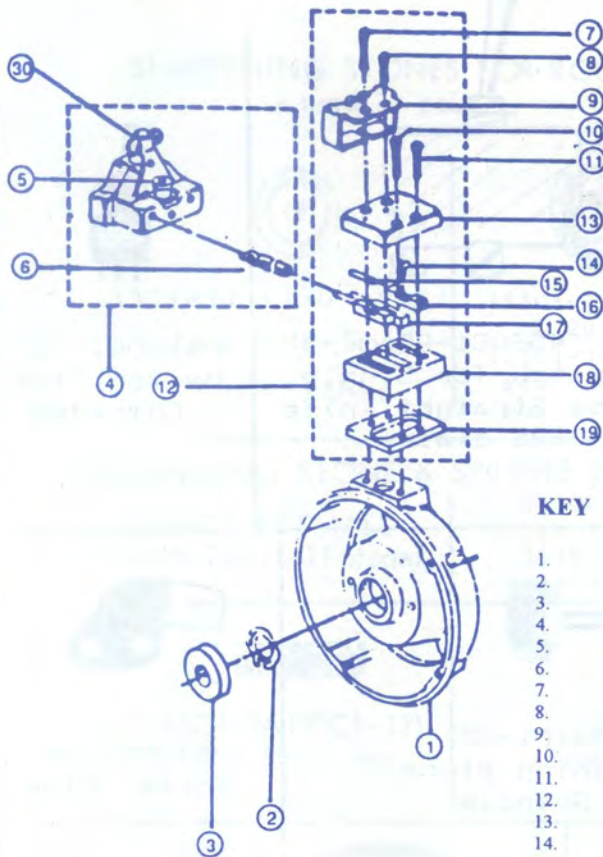
#11C12-92
Shaft for Crank
Ball Bearing



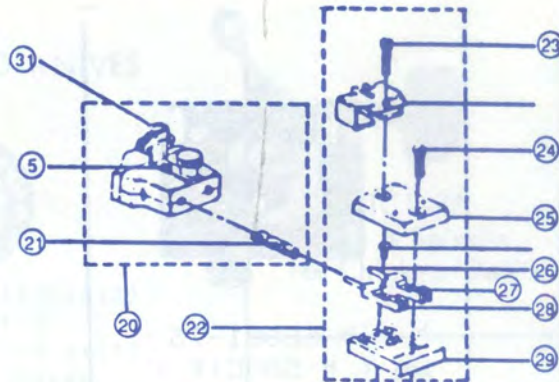
#24C4
Plate Bolt

MOTOR AND PLUG PARTS FOR EASTMAN

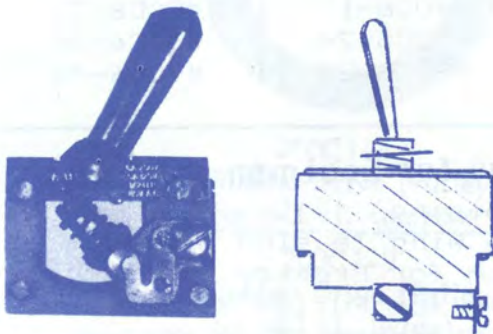
3 Phase



1 Phase



KEY	PART No.	DESCRIPTION	KEY	PART No.	DESCRIPTION
1.	90C1-146	HOUSING	17.	667C1	CONTACT WITH PIN
2.	12C1-12	WASHER	18.	51C1-19	BLOCK - BOTTOM
3.	90C6-46	BALL BEARING	19.	29C6-67	ADAPTER (not included in 508C1-22)
4.	523C1-38	"D" PLUG COMPLETE	20.	523C1-51	"F" PLUG COMPLETE
5.	4C2-70	SCREW	21.	667C2	SLEEVE
6.	47C3-17	SLEEVE	22.	508C1-19	TERMINAL BLOCK COMPL
7.	301C15-9	SCREW	23.	301C15-5	SCREW
8.	301C15-12	SCREW	24.	302C15-6	SCREW
9.	25C5-48	GUARD	25.	51C1-16	BLOCK - TOP
10.	302C15-11	SCREW	26.	47C2-4	TERMINAL PIN
11.	302C15-7	SCREW	27.	93C2-1	CONTACT
12.	508C1-22	TERMINAL BLOCK COM	28.	667C1	CONTACT WITH PIN
13.	51C1-18	BLOCK - TOP	29.	51C1-17	BLOCK - BOTTOM
14.	20C12-2	SCREW	30.	615C1-5	CLAMP
15.	47C2-9	TERMINAL PIN	31.	615C1-7	CLAMP
16.	93C2-4	CONTACT			

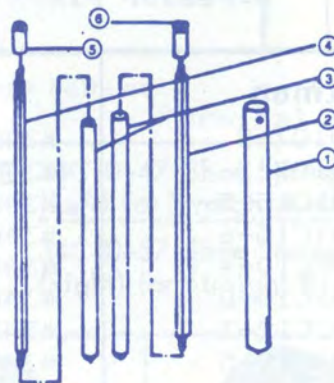


SWITCHES FOR EASTMAN

580C1-48	580C1-70
580C1-52	580C1-75
580C1-65	580C1-81
580C1-66 *	580C1-85

*Replaced by 580C1-191

TUBES AND SQUARE SHAFTS FOR EASTMAN



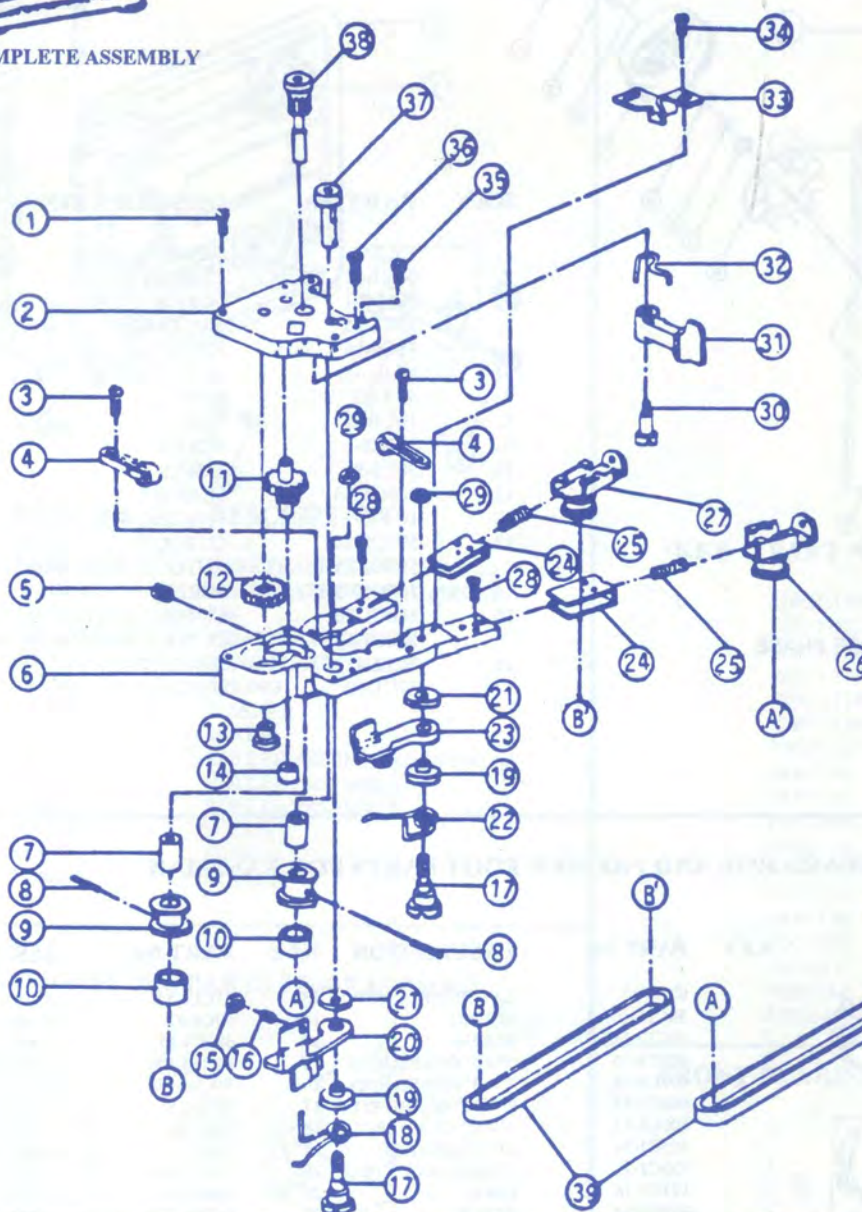
KEY	PART No.	DESCRIPTION	KEY	PART No.	DESCRIPTION
1.	73C7-46 6"to 8"	TUBE FOR SCREW SHAFT	3.	73C7-46 6"to 8"	TUBE FOR SQUARE SHAFT
	73C7-49 9"to 10"	TUBE FOR SCREW SHAFT		73C7-47 9"to 10"	TUBE FOR SQUARE SHAFT
	73C7-85 11-1/2"	TUBE FOR SCREW SHAFT		73C7-86 11-1/2"	TUBE FOR SQUARE SHAFT
	73C7-87 13"	TUBE FOR SCREW SHAFT		73C7-88 13"	TUBE FOR SQUARE SHAFT
2.	11C12-56 6"to 8"	LEFT HAND SQUARE SHAFT	4.	11C12-58 6"TO 8"	RIGHT HAND SQUARE SHAFT
	11C12-57 9"to 10"	LEFT HAND SQUARE SHAFT		11C12-59 9"to 10"	RIGHT HAND SQUARE SHAFT
	11C12-80 11-1/2"	LEFT HAND SQUARE SHAFT		11C12-81 11-1/2"	RIGHT HAND SQUARE SHAFT
	11C12-84 13"	LEFT HAND SQUARE SHAFT		11C12-85 13"	RIGHT HAND SQUARE SHAFT
			5.	4C2-85	RIGHT HAND FOLLOW NUT
			6.	4C2-86	LEFT HAND FOLLOW NUT

PARTS FOR EASTMAN

LOWER GEAR BRACKET PARTS FOR EASTMAN

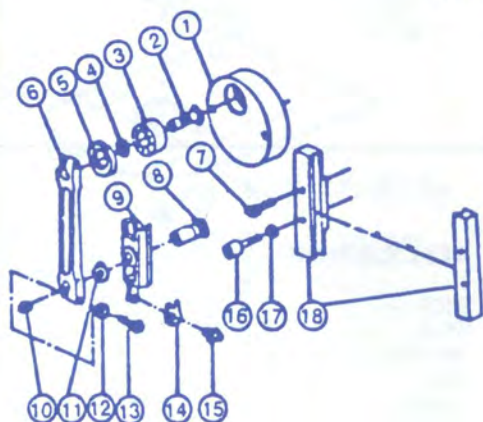


715C1-23 COMPLETE ASSEMBLY



KEY	PART No.	DESCRIPTION
1.	300C10-6	SCREW
2.	53C4-78	GEAR COVER
3.	300C7-3	SCREW
4.	728C1-5	STABILIZER
5.	54C4-35	GREASE PLUG
6.	62C6-31	LOWER GEAR BRACKET
6A.	715C1-19	LOWER GEAR BRACKET w/cover, bearings, screws & wear plate
7.	90C4-59	BEARING
8.	17C15-106	ROLL PIN
9.	152C1-19	PULLEY
10.	209C1	NEOPRENE BAND
11.	87C5-13	GEAR
12.	87C3-50	GEAR
13.	90C4-51	BEARING
14.	90C4-47	BEARING
15.	4C1-189	NUT
16.	309C12-2	SCREW
17.	20C12-153	SCREW
18.	34C10-148	SPRING
19.	21C13-17	BUSHING
20.	743C1-29	SHOE, LEFT HAND
21.	12C15-93	WASHER
22.	34C10-149	SPRING
23.	743C1-28	SHOE, RIGHT HAND
24.	79C12-219	WEAR PLATE
25.	34C10-45	SPRING
26.	712C1	R.H. SLIDE w/PULLEY
27.	712C1-1	L.H. SLIDE w/PULLEY
28.	301C7-2	SCREW
29.	4C2-63	NUT
30.	20C12-143	SCREW
31.	35C7-28	CLAMPING ARM
32.	34C10-123	SPRING
33.	70C4-32	GUIDE
34.	300C10-2	SCREW
35.	301C10-3	SCREW
36.	20C6-25	SCREW
37.	147C1-28	SHAFT EXTENSION
38.	147C1-29	SHAFT EXTENSION
39.	181C2-1	COARSE SHARP. BAND
	181C2-2	MEDIUM SHARP. BAND
	181C2-5	FINE SHARP. BAND
	181C3-1	"WET" WATERPROOF SHARP. BAND

BLADE DRIVING PARTS FOR EASTMAN



KEY	PART No.	DESCRIPTION	KEY	PART No.	DESCRIPTION
1.	85C1-46	CRANK 1-1/4 STROKE	9A.	191C1-21	FELT PAD F/CROSS HEAD
	85C1-45	CRANK 1-1/2 STROKE	10.	54C4-32	WRIST PIN PLUG
	85C1-44	CRANK 1-3/4 STROKE	11.	12C15-53	WASHER
2.	11C12-92	SHAFT	12.	12C1-21	WASHER
3.	90C6-46	SEALED BALL BEARING	13.	20C5-17	SCREW
4.	4C1-190	LOCKNUT FOR SHAFT	14.	12C1-24	KNIFE LOCK WASHER
5.	4C1-132	LOCKNUT FOR BEARING	15.	24C1-3	KNIFE LOCK BOLT
6.	664C1-5	CONNECTING ROD 1-1/4	16.	308C14-1	HOLD DOWN SCREW
	664C1-4	CONNECTING ROD 1-1/2	17.	12C15-14	WASHER
	664C1-3	CONNECTING ROD 1-3/4	18.	525C1-6	SET GUIDES 1-1/4
7.	20C12-122	HOLD DOWN SCREW		525C1-5	SET GUIDES 1-1/2
8.	17C4-6	WRIST PIN		525C1-4	SET GUIDES 1-3/4
8A.	191C1-38	FELT WICK F/WRIST PIN			
9.	579C2-17	CROSS HEAD (INCLUDING WRIST PIN, KNIFE LOCK WASHER AND BOLT)			

ALSO AVAILABLE:

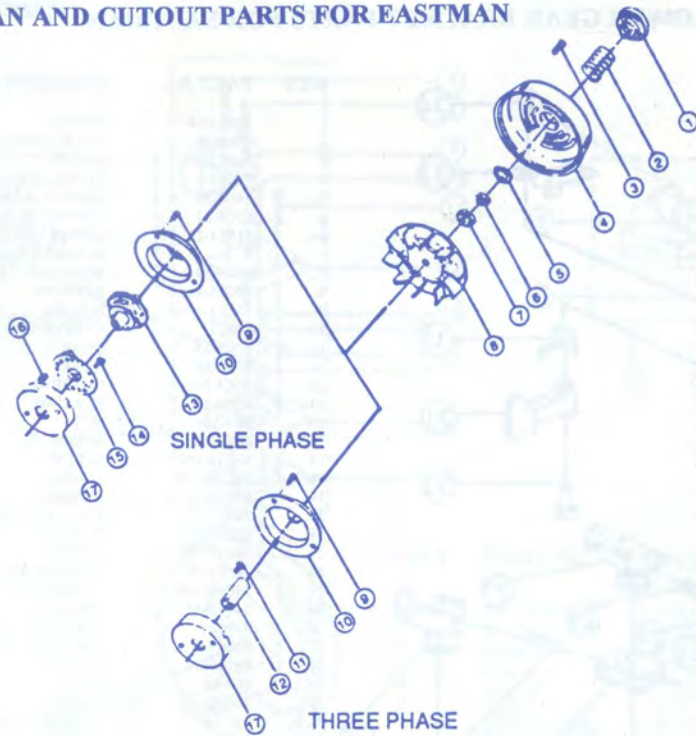
FOR 1-1/8" STROKE MACHINES:

1.	85C1-52	CRANK
6.	664C1-6	CONNECTING ROD
18.	525C1-7	SET GUIDE

FOR CLASS 625 MACHINES:

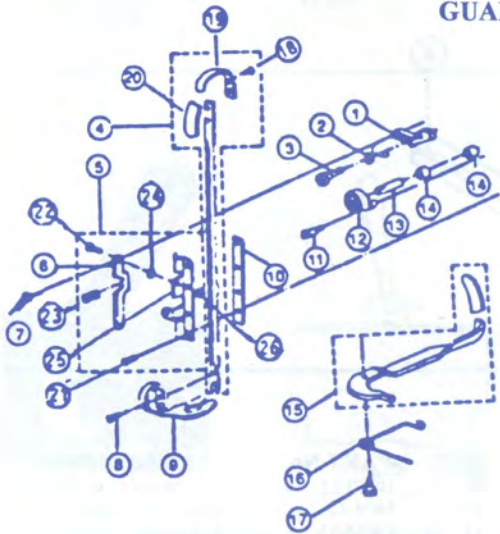
18.	525C1-0	SET GUIDES 1-3/4
	525C1-1	SET GUIDES 1-1/2
	525C1-2	SET GUIDES 1-1/4

FAN AND CUTOUT PARTS FOR EASTMAN



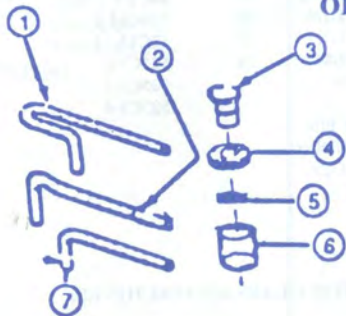
KEY	PART No.	DESCRIPTION
1.	13C1-9	TURNING KNOB
2.	34C1-51	CLUTCH SPRING
3.	301C8-1	SCREW
4.	53C7-35	FAN COVER
5.	18C6-16	RING
6.	4C1-145	NUT
7.	4C2-87	NUT
8.	10C1-41	FAN
9.	305C8-1	SCREW
10.	30C1-8	COVER
11.	300C12-3	SCREW
12.	1C4-8	SPACING SLEEVE
13.	597C2-14	CUTOUT
	597C2-25	CUTOUT, DUAL SPEED
14.	300C12-5	SCREW
15.	580C1-70	CUTOUT SWITCH
	580C1-66	CUTOUT SWITCH, DUAL SPEED
16.	8C12-4	INSULATION
17.	67C1-10	CUTOUT MOUNT

GUARD ROD AND PRESSER FOOT PARTS FOR EASTMAN



KEY	PART No.	DESCRIPTION	KEY	PART No.	DESCRIPTION
1.	97C3-35	LATCH FOR CAM	13.	11C12-54	SHAFT
2.	34C10-107	SPRING	14.	90C4-47	BEARING
3.	20C12-113	SCREW	15.	683C1-17	LEVER
4.	605C1-35	5"to 6" GUARD ROD	16.	34C10-100	SPRING
	605C1-36	7"to 8" GUARD ROD	16A.	34C10-179	SPRING (NEW STYLE)
	605C1-37	9"to 10" GUARD ROD	17.	20C4-17	SCREW
	605C1-33	11-1/2" GUARD ROD	18.	300C10-1	SCREW
	605C1-34	13" GUARD ROD	19.	22C3-2	LIFT HANDLE
5.	553C1-7	GUARD LOCK COMP.	20.	53C11-104	COVER (VINYL)
6.	171C1-16	LOCK	21.	300C10-4	SCREW
7.	302C10-4	SCREW	22.	20C12-137	SCREW
8.	20C12-117	SCREW	23.	34C8-12	SPRING
9.	68C1-192	SHOE	24.	12C15-69	WASHER
10.	55C4-49	SPACER	25.	553C1-8	BRACKET
11.	20C12-13	SCREW	26.	4C1-161	NUT
12.	34C1-20	CAM SPRING			

OILER PARTS FOR EASTMAN



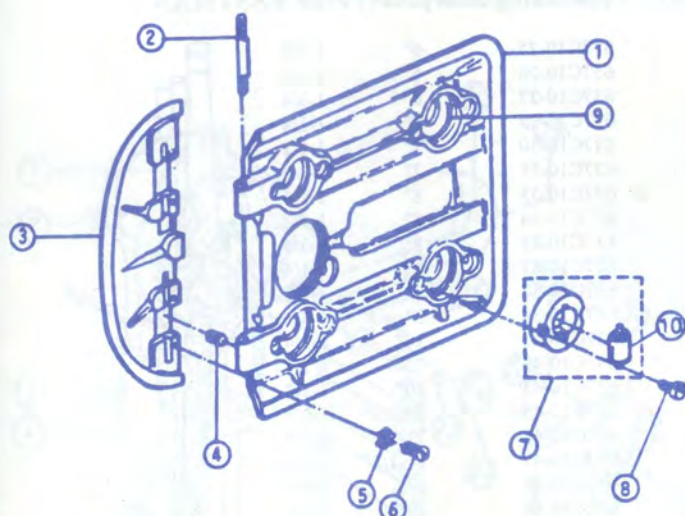
KEY	PART No.	DESCRIPTION
1.	191C1-30	WICK
2.	191C1-28	WICK
3.	72C4-28	OIL CUP
4.	54C4-58	PLUG
5.	116C2-5	GASKET
6.	160C1-1	SIGHT GLASS
7.	191C1-31	WICK

NOTE: NEW TYPE

72C4-28/54C4-76 replaces 72C4-28 and 54C4-58

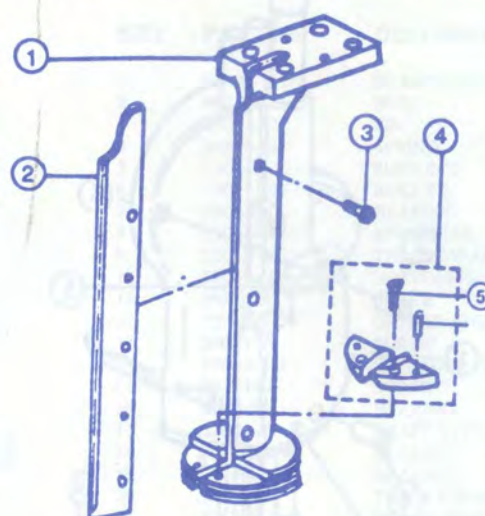
PARTS FOR EASTMAN

BASE PLATES FOR EASTMAN



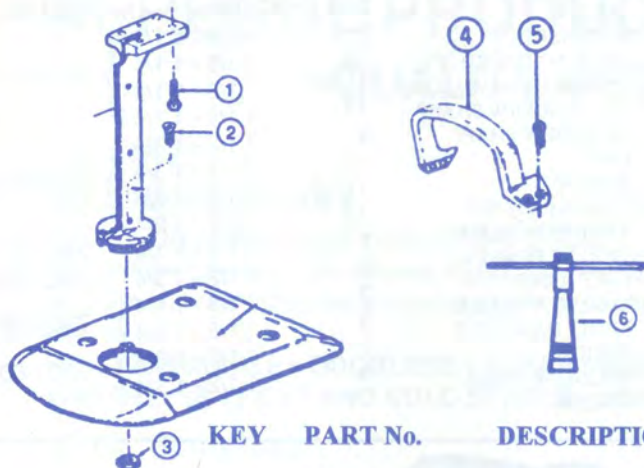
KEY	PART No.	DESCRIPTION
1.	505C3-223 505C3-224	BASE PLATE COMPL (SMALL) BASE PLATE COMPL (LARGE)
2.	17C6-9	PIN
3.	60C1-55 60C1-56	WING PLATE (SMALL) WING PLATE (LARGE)
4.	34C1-57	SPRING
5.	12C1-35	WASHER
6.	20C13-51	SCREW
7.	532C2-3 532C3-5 532C2-7	ROLLER ASSEMBLY(SOFT SLIP) ROLLER ASSEMBLY ROLLER ASSEMBLY
8.	20C5-12	SCREW
9.	213C1-1	SHIM
10.	619C1-1	ROLLER

STANDARDS FOR EASTMAN



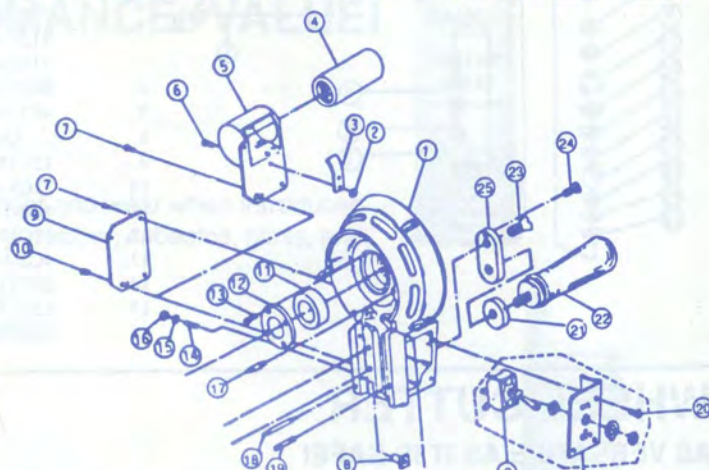
KEY	PART No.	DESCRIPTION
1.	528C1-120 528C1-122 528C1-121 528C1-115 528C1-116 528C1-124 528C1-125	6" STANDARD, COMPLETE 7" STANDARD, COMPLETE 8" STANDARD, COMPLETE 9" STANDARD, COMPLETE 10" STANDARD, COMPLETE 11-1/2" STANDARD, COMPLETE 13" STANDARD, COMPLETE
2.	643C1-41 643C1-42 643C1-43 643C1-46 643C1-47 643C1-53 643C1-45	6" KNIFE SLIDE 7" KNIFE SLIDE 8" KNIFE SLIDE 9" KNIFE SLIDE 10" KNIFE SLIDE 11-1/2" KNIFE SLIDE 13" KNIFE SLIDE
3.	20C12-19	SCREW FOR KNIFE SLIDE
4.	79C4-12	THROAT PLATE w/SCREW & PINS
5.	302C12-3	SCREW
6.	17C1-4	TAPER PIN

MISCELLANEOUS PARTS FOR EASTMAN



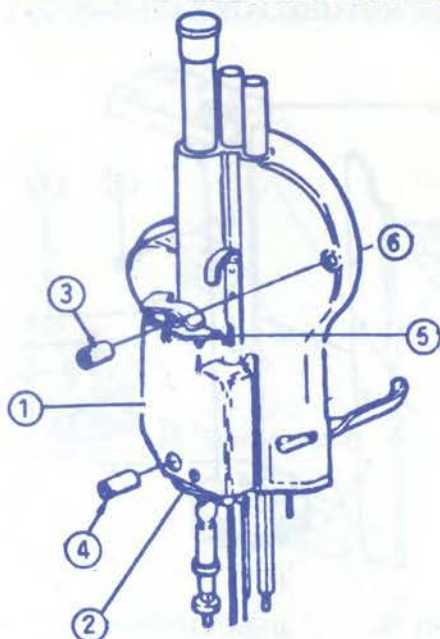
KEY	PART No.	DESCRIPTION
1.	20C13-96	SCREW
2.	24C4	SCREW
3.	4C2-2	BOLT
4.	22C1-24	HANDLE
5.	300C12-6	SCREW
6.	529C1-8	BOLT WRENCH

FRONT BEARING HOUSING PARTS FOR EASTMAN



KEY	PART No.	DESCRIPTION	KEY	PART No.	DESCRIPTION
1.	52C5-161 52C5-162 52C5-163	SWITCH BASE, SINGLE SPEED SWITCH BASE, DUAL SPEED 1PH SWITCH BASE, DUAL SPEED 3PH	11.	90C6-38	BALL BEARING
2.	580C1-85 580C1-65 580C1-81 580C1-52	SWITCH, SINGLE SPEED 1PH SWITCH, SINGLE SPEED 3PH SWITCH, DUAL SPEED 1PH SWITCH, DUAL SPEED 3PH	12.	71C3-18	RETAINER
3.	34C10-142	SPRING	13.	302C10-4	SCREW
4.	706C1-4 706C1-5	CAPACITOR 110V CAPACITOR 220V	14.	309C15-5	SCREW
5.	53C11-91	COVER	15.	12C10-2	WASHER
6.	300C12-1	SCREW	16.	4C2-91	NUT
7.	305C8-1	SCREW	17.	15C13-23	STUD
8.	4C3-8	NUT	18.	15C13-34	STUD
9.	53C2-98	COVER	19.	15C13-39	STUD
10.	20C12-62	SCREW	20.	305C8-1	SCREW
			21.	4C1-111	NUT
			22.	531C1-53	HANDLE
			23.	20C12-79	SCREW
			24.	20C12-171	SCREW
			25.	62C1-140	BRACKET

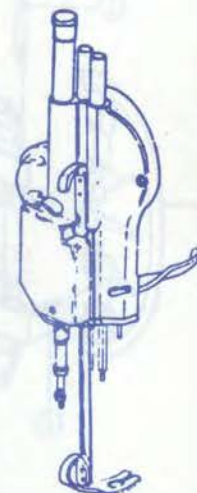
SHARPENER HOUSING FOR EASTMAN



KEY	PART No.	DESCRIPTION
1.	53C11-72	COVER
2.	302C10-8	SCREW
3.	4C1-99	NUT
4.	4C1-150	NUT
5.	302C10-4	SCREW
6.	62C16-151	SHARPENER HOUSING ONLY

SHARPENER HOUSING COMPLETE (Including Sharpener) FOR EASTMAN

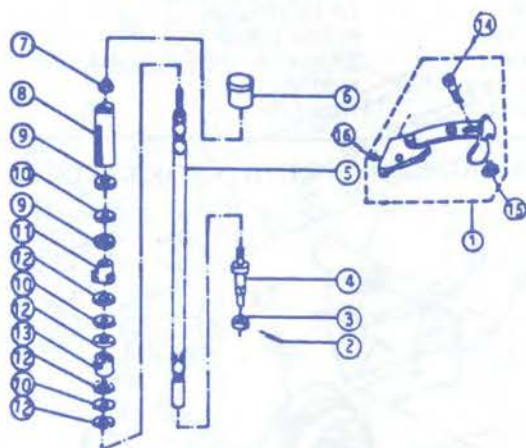
637C10-25	6"	1-1/4
637C10-26	6"	1-1/2
637C10-27	6"	1-3/4
637C10-29	7"	1-1/4
637C10-30	7"	1-1/2
637C10-31	7"	1-3/4
637C10-33	8"	1-1/4
637C10-34	8"	1-1/2
637C10-35	8"	1-3/4
637C10-37	9"	1-1/4
637C10-38	9"	1-1/2
637C10-39	9"	1-3/4
637C10-41	10"	1-1/4
637C10-42	10"	1-1/2
637C10-43	10"	1-3/4
637C10-45	11-1/2"	1-1/4
637C10-46	11-1/2"	1-1/2
637C10-47	11-1/2"	1-3/4
637C10-49	13"	1-1/4
637C10-50	13"	1-1/2
637C10-51	13"	1-3/4



SHARPENER HOUSING FOR EASTMAN WITH BUSHING AND TUBES ONLY

6" to 8"	732C1-11
9" to 10"	732C1-12
11-1/2"	732C1-20
13"	732C1-17

SCREW SHAFT PARTS FOR EASTMAN



KEY	PART No.	DESCRIPTION
1.	621C1-7	RELEASE LEVER w/CAM
2.	17C15-106	ROLL PIN
3.	5C5-16	COLLAR
4.	147C1-26	EXTENSION
5.	713C4-4	6" to 8" SCREW SHAFT
	713C4-5	9" TO 10" SCREW SHAFT
	713C4-6	11-1/2" SCREW SHAFT
	713C4-7	13" SCREW SHAFT
6.	86C7-34	CAP
7.	4C1-149	STOP NUT
8.	... SPACER ...	SEE SPACER CHART
9.	12C15-91	THRUST WASHER
10.	71C3-15	THRUST BEARING
11.	4C2-113	LEFT HAND NUT
12.	12C15-74	THRUST WASHER
13.	4C2-112	RIGHT HAND NUT
14.	20C12-156	SCREW
15.	12C15-57	SPRING WASHER
16.	309C15-7	SCREW

Spacer Chart

Size (Inch)	Stroke (Inch)	Part No.
8	1 1/8 - 1 1/4	1C13-12
10	1 1/8 - 1 1/4	
11 1/2	1 1/8 - 1 1/4	
13	1 1/8 - 1 1/4	1C13-13
8	1 1/2 - 1 3/4	
10	1 1/2 - 1 3/4	
11 1/2	1 1/2 - 1 3/4	73C7-57
13	1 1/2 - 1 3/4	
6	1 1/8 - 1 1/4	
6	1 1/2 - 1 3/4	73C7-58
7	1 1/8 - 1 1/4	73C7-59
9	1 1/8 - 1 1/4	
7	1 1/2 - 1 3/4	73C7-60
9	1 1/2 - 1 3/4	

WHEEL CUTTER

AS VERSATILE AS IT IS SAFE!

It cuts patterns, fabric, leather, vinyl, mylar... even wallpaper. The Wheel Cutter's unique permanent blade guard retracts only when the cutter is in use, making it one of the safest tools in the cutting room.

Both left and right handers can use it easily to cut forward and backward, straight lines and curves.

Easily replaceable tungsten steel blade.



No. C280
1-1/16" (2.7 cm)



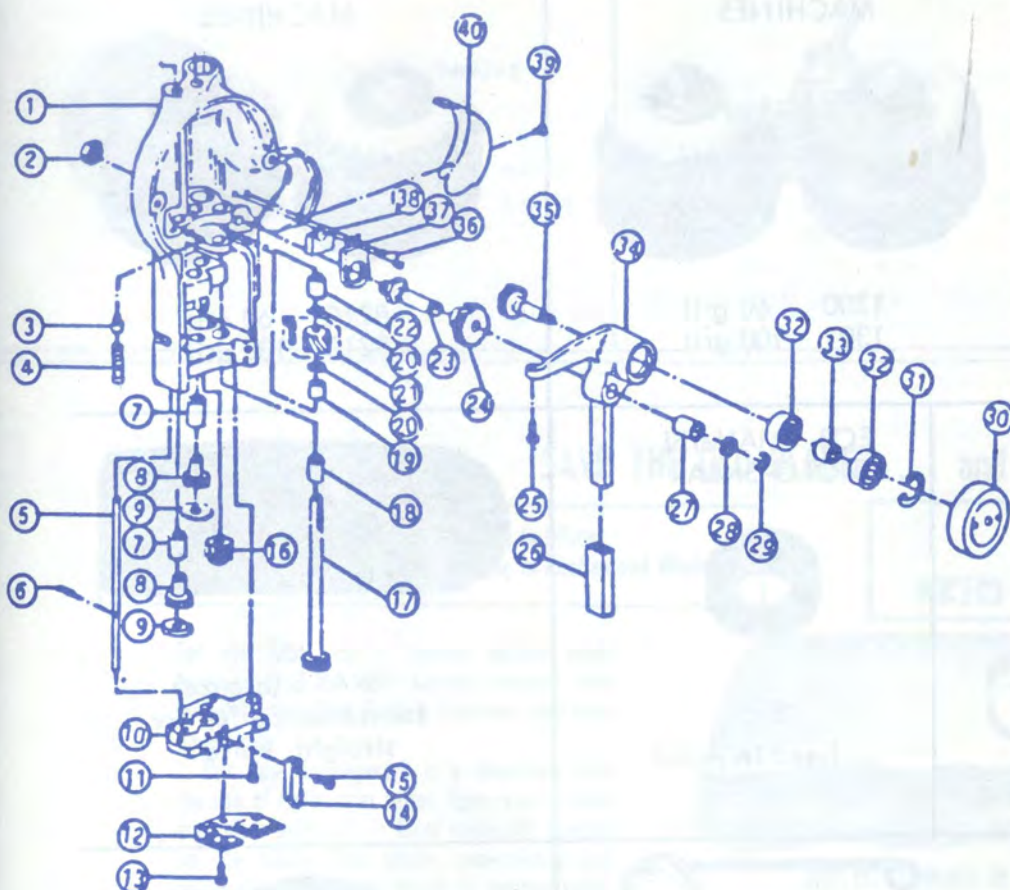
No. C450
1-3/4" (4.5 cm)



BLADE SIZE	MODEL NO
1-3/4" (4.5CM)	ST810
1-1/16" (2.7CM)	ST800

PARTS FOR EASTMAN

SHARPENER HOUSING PARTS FOR EASTMAN



KEY	PART No.	DESCRIPTION
1.	62C16-151	SHARPENER HOUSING
2.	4C2-2	NUT
3.	17C15-82	PIN
4.	34C10-89	SPRING
5.	65C6-75	PUSH ROD
6.	17C15-103	ROLL PIN
7.	90C4-33	BEARING
8.	87C3-44	SPUR GEAR
9.	12C15-30	THRUST WASHER
10.	79C12-163	BOTTOM PLATE
11.	302C12-3	SCREW
12.	727C1-6	OIL PAD AND HOLDER
13.	300C10-1	SCREW
14.	17C15-113	SPREADER PIN
15.	302C10-6	SCREW
16.	90C4-58	BEARING
17.	716C1-12	SHAFT WITH GEAR
18.	90C4-29	BEARING
19.	90C4-42	BEARING
20.	12C15-29	THRUST WASHER
21.	87C3-8	SPIRAL GEAR
22.	90C4-48	BEARING
23.	11C12-64	SHAFT
24.	87C3-40	GEAR
25.	17C15-78	PIN
26.	53C11-109	PLASTIC COVER
27.	90C4-34	BEARING
28.	12C15-52	WASHER
29.	18C6-8	RETAINING RING
30.	602C1-9	DRIVING PULLEY
31.	18C6-26	RETAINING RING
32.	90C6-24	BALL BEARING
33.	55C4-41	SPACER
34.	584C3-16	BELL CRANK COMPLETE
35.	87C3-53	GEAR AND SHAFT
36.	300C7-1	SCREW
37.	71C1-10	RETAINER
38.	191C1-34	FELT PAD
39.	300C7-2	SCREW
40.	53C11-60	COVER
41.	142C1-7	KEY

AEROSOL PRODUCTS...

•QUALITY •PERFORMANCE •VALUE!

No. DN31

SILICONE SPRAY

IDEAL FOR NUMEROUS INDUSTRIAL USES

All purpose lubricant and release agent that reduces friction, heat and wear when introduced as a film between all surfaces: metal, plastics, paper, wood, vinyl, rubber, asbestos, glass, and textiles.

**NON-FLAMMABLE • ODORLESS • CLEAR • NON-GREASY
WATERLESS • HEAT AND COLD STABLE • NON-STAINING**

20 Oz. Spray Can



No. DN35

MULTI-PURPOSE ADHESIVE SPRAY

A THOUSAND AND ONE USES

Pressure-sensitive adhesive that bonds everything: carpet, floor tile, glass, paper, fabric, rubber, urethane foam, metal, felt, vinyl wallpaper, labels, photos, etc.

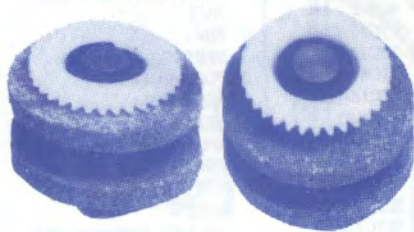
**WHEN USED ACCORDING TO DIRECTIONS, MULTI-PURPOSE ADHESIVE SPRAY
FORMS EITHER A TEMPORARY OR PERMANENT BOND.**

12 Oz. Spray Can



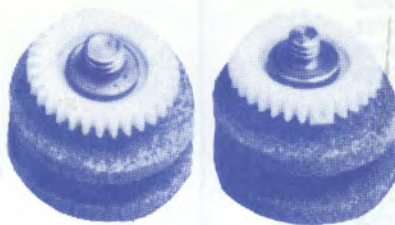
PARTS for MAIMIN

STONE SETS FOR "H" MACHINES



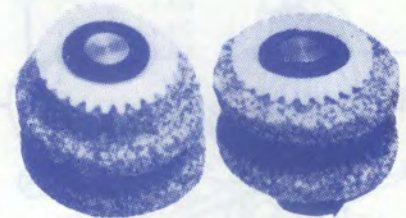
891B 60 grit
891C 100 grit

STONE SETS FOR "K" MACHINES



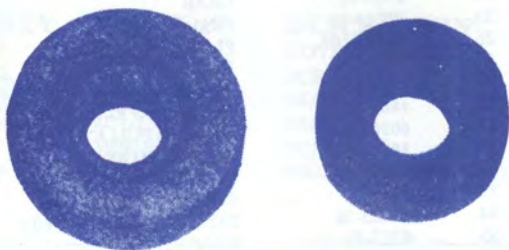
1300 60 grit
1301 100 grit

STONE SETS FOR "B", "C", and "E" MACHINES



821C 60 grit
821D 100 grit

FOR ROUND KNIVES (used in pairs)



381A LARGE 330N SMALL

FOR MAIMIN ROTO-SHEAR



525
(used in pairs)



867
BRAKE (bronze)
for rubber pulley for
straight knife



420M
Carbon Brush & Spring
for AC motor str knife



#1294
Right Spring
for 1291 guide



838R
Rubber Pulley
for straight knife



1191
Pulley Support Spring
for straight knife



#1295
Left Spring
for 1290 guide



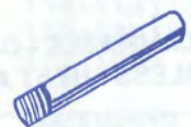
840A
Trigger Spring
for straight knife



406
1-Phase Terminal
Pin for str knife



309C
1-Phase Terminal
Pin for Rnd knife



406A
3-Phase Terminal
Pin for str & rnd
knife



#492
Presser Foot
Trigger Spring

FOR STRAIGHT KNIFE

#816FL (Left)

#816FR (Right)



Flat Springs for Stone

PARTS for MAIMIN



BEARINGS:

#320A " #403
#320J " #414



#442
Switch for
Straight Knife (1ph)



#316D
Switch for
Round Knife

SAVE THE OLD BLADES and handle them with a

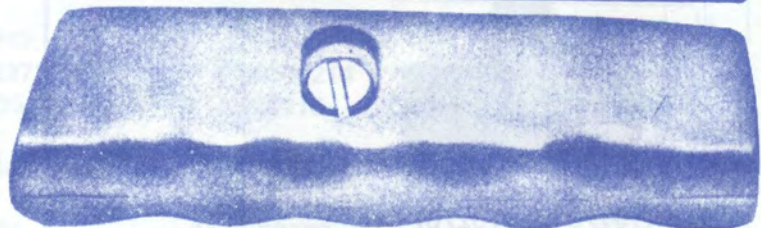
- ★ For Use In Cutting Room.
- ★ For Use In Receiving Dept.
- ★ For Use In Shipping Dept.
- ★ For Use In Office.
- ★ For Use In Kitchen and Workshop.

For the first time a styrene handle made especially for use with blades removed from Straight Knife Cloth Cutting Machines has been developed.

This new development is a departure from the use of cloth, gum paper, tape, foam rubber and other materials to form makeshift handles for the blades. For safety, convenience and practicality, the Handi Handl is indispensable.

HANDI-HANDLE

SKH3 Straight Knife Handle



WILL FIT ALL MAKES OF STRAIGHT KNIFE CUTTING MACHINE BLADES
(EASTMAN, MAIMIN, WOLF, SIMPLEX, BEAVER, GURY, LION, U.S., ETC.)

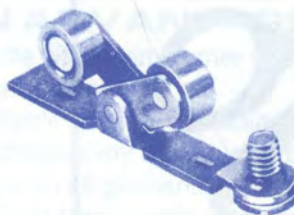


FRS-12 TROLLEY

(5 amps-3 poles 300V AC or DC)
with copper graphite rollers



115-12 (T16747)
Copper Graphite
ROLLER CONTACT ASLY



110-7 (W11311P)
TROLLEY BODY ONLY



PARTS for WOLF



SHARPENING STONES

FOR WOLF ROUND KNIVES (used in pairs)

45480 (4548050) (4548090)

Sharpening Stone and Spindle (Shaft) Complete

45483 (4548300) Sharpening Stone (only)

FOR WOLF PACER:

12701 (12801) (1270100)
(used in pairs)

FOR WOLF 75:

7663P (1270200) -80 grit (small)

7663 -120 grit (small)

7658P (7658300) - (large)



45487 (4548700)
Spindle, Shaft



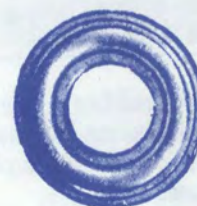
45484 (9900338)
Spindle, Shaft
Screw



45488 (4548800) JOURNAL
(Grinder Bushing) for round knife



10274 (1027093) (10270)
SWITCH FOR STRAIGHT KNIFE



10570 (1057093) Bearing for Straight Knife

10580 (1058093) Bearing for Straight Knife

BELMONT BENT TRIMMERS

No. 571/6 - 6" - 2-5/8" cut

No. 571/7 - 7" - 3-1/4" cut

No. 571/8 - 8" - 3-7/8" cut

No. 571/9 - 9" - 4" cut



- Hot drop forged steel.
- Precision made hardened, tempered.
- Nickel plated blades, japanned handles.



BELMONT DESIGNERS AND PATTERN SHEARS

No. 8TU



- Hot drop forged steel.
- Balanced blades make these shears easy to use.
- Beveled on the back of blades enables pattern to stay even and not drop away.



DENNISON SWIFTACHMENT HAND TOOLS

Speed up tagging, packaging, fastening and display applications.

"STANDARD" tools are the most versatile for almost all uses.

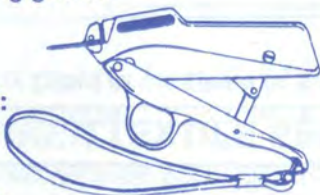
"FINE-FABRIC" tools are best suited when the tagging job includes delicate, tightly knit fabrics and fine non-wovens. Fasteners are small in profile so that even the most delicate fabrics are safe from the risk of holes or snags that may be caused by the tag attachment process. Specially designed needles eliminate any sharp edges that may cause damage to fabric.

SCISSOR-GRIP Tools:

The original tag attaching tool is comfortable and easily actuated. Operators say the scissor-grip design feels most comfortable for tagging hanging goods.

#D08945 (#D08940) MARK II:
STANDARD GOODS TOOL

#D08946 (#D08943) MARK II:
FINE-FABRIC TOOL



PISTOL-GRIP Tools:

The best selling tagging tool! Comfortable when tagging either flat or hanging goods. Shorter nose and easy-reach tag rest allows one handed tagging for improved productivity. Smooth trigger action and exceptional light weight (only 3 oz) reduces operator fatigue over long periods. Fewer moving parts. Rugged polycarbonate housing provides long service in roughest environments.

#D08956 MARK II: STANDARD

#D08910 (#D10312) MARK II: FINE

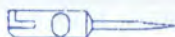


NEEDLES

Standard
#D08941



Fine-Fabric
#D08944



Heavy Duty
#D08913



(Needles sold in packs of 4 needles)

FASTENERS for Scissor-Grip and Pistol-Grip Tools:

(Packed and sold in boxes of 5000)

STANDARD:

1/2" #D08973

2" #D08035

FINE:

3/4" #D08938

HEAVY DUTY:

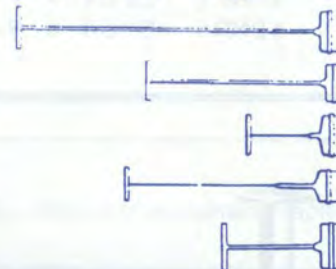
1" #D08951

• 1" #D06214

• 3" #D06215

• 2" #D08939

• 3" #D08909



CALL US FOR VOLUME QUANTITY PRICES FOR DENNISON PRODUCTS

DENNISON SWIFTACH SYSTEM 1000

Any tagging operation that measures productivity will quickly benefit from the advantages of SWIFTACH SYSTEM 1000. The SYSTEM 1000 is the fastest gun in the industry because it lets the operator tag 1000 articles without reloading. The SYSTEM 1000 tool holds 1000 fasteners – twenty times more than ordinary tag attaching tools.

The SYSTEM 1000 tool features a special mechanism that prevents gun jams. SYSTEM 1000 fasteners have connected paddles and have no waste strip to discard when the operator is finished.

#D08280 (#D10000) TAGGING TOOL:

Pistol grip design and built-in tag rest let the operator hold a ticket in place while moving the needle to the garment for easy one handed tagging of either flat or hanging goods. A special mechanism prevents gun jams.

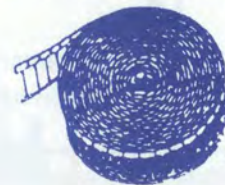


SYSTEM 1000 FASTENERS:

(Packed and sold in boxes of 5000)

1 " #D08284

2-1/2" #D08285



SYSTEM 1000 NEEDLES:

#D08281: STANDARD (4 per pack)



DENNISON ADVANTAGES

- DENNISON Tools have the KNIFE built into the needle while some other tools have a separate bottom knife. When you change the DENNISON needle you get a sharp new knife, too.
- DENNISON Tools have fewer parts which means reliable service. Reliability tested beyond 2.2 million cycles.
- DENNISON tools are carefully designed to improve productivity by reducing operator strain, discomfort and fatigue.
- DENNISON MARK II Needles are designed to be safe on all garments. Special care is taken to round the needle tip to a smooth, exact profile that ensures that the garment is tagged without garment damage.

DENNISON SWIFTACHMENT HAND TOOLS

Speed up tagging, packaging, fastening and display applications.

"STANDARD" tools are the most versatile for almost all uses.

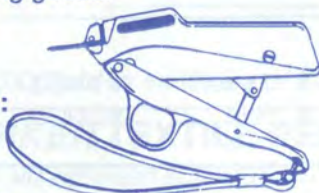
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#D08956 MARK II: STANDARD

#D08910 (#D10312) MARK II: FINE

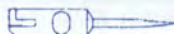


NEEDLES

Standard
#D08941



Fine-Fabric
#D08944



Heavy Duty
#D08913



(Needles sold in packs of 4 needles)

FASTENERS for Scissor-Grip and Pistol-Grip Tools:

(Packed and sold in boxes of 5000)

STANDARD:

1/2" #D08973

• 1" #D06214

2" #D08035

• 3" #D06215

FINE:

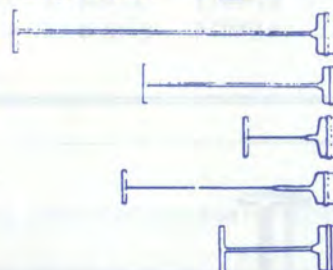
3/4" #D08938

• 2" #D08939

HEAVY DUTY:

1" #D08951

• 3" #D08909



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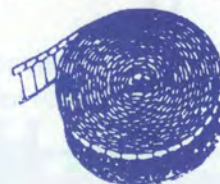


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2-1/2" #D08285



SYSTEM 1000 NEEDLES:

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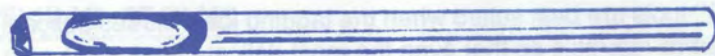


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- DENNISON tools are carefully designed to improve productivity by reducing operator strain, discomfort and fatigue.
- DENNISON MARK II Needles are designed to be safe on all garments. Special care is taken to round the needle tip to a smooth, exact profile that ensures that the garment is tagged without garment damage.

DRILL NEEDLES for CLOTH DRILLS

HOLLOW(Closed End)



#DNH1	3/32 X 7-1/2"	#DNH2	1/8 X 7-1/2"
#DNH3	3/32 X 9-1/2"	#DNH4	1/8 X 9-1/2"

HALF SCOOP(Open End)



#DNC1	5/64 X 7-1/2"	#DNC2	3/32 X 7-1/2"	#DNC3	1/8 X 7-1/2"
#DNC4	5/64 X 9-1/2"	#DNC5	3/32 X 9-1/2"	#DNC6	1/8 X 9-1/2"

ROUND POINT(Taper Point)



#DNR1	5/64 X 7-1/2"	#DNR2	3/32 X 7-1/2"	#DNR3	1/8 X 7-1/2"
#DNR4	5/64 X 9-1/2"	#DNR5	3/32 X 9-1/2"	#DNR6	1/8 X 9-1/2"

CLOTH NOTCHERS

- * Extra Wide Base Plate with flat shovel to insure accuracy and prevent slipping.
- * Gives a neat slit in the hardest material.
- * Heavy duty compression spring for long life.

#CN8 8"...for 8" Lays

COMPLETE WITH THE FOLLOWING 5 BLADES:

#CNB1/8, #CNB3/16, #CNB1/4, #CNB3/8, #CNB1/2

BLADES AVAILABLE SEPARATELY:

#CNB1/8	 1/8"	#CNB3/16	 3/16"	#CNB3/8	 3/8"
#CNB1/4	 1/4"	#CNB5/16	 5/16"	#CNB1/2	 1/2"



SHIRT KNIFE HANDLES

#SKH2



Page 23 | 4-3/8" Long, 5/8" Wide

HIGH CARBON STEEL SHIRT KNIFE BLADES

#SKB2



9" LONG

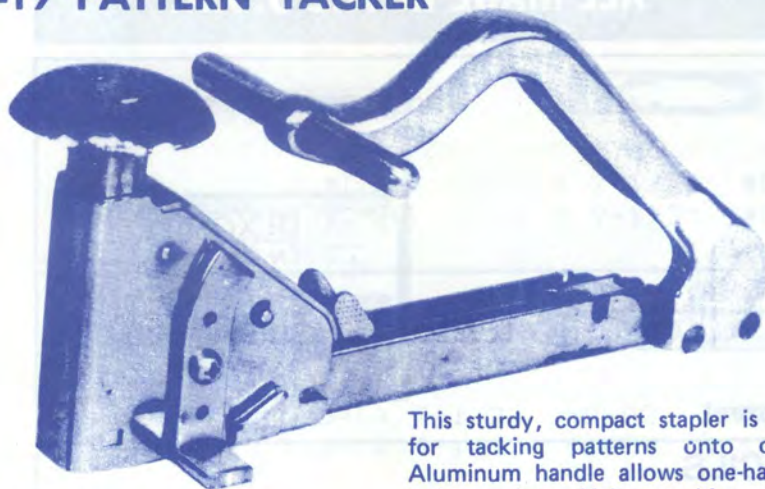
IDEAL UTILITY KNIFE



#TWE6 Forged 6" Tweezer
#TWE7 Stainless 6" Tweezer

BATES STAPLERS

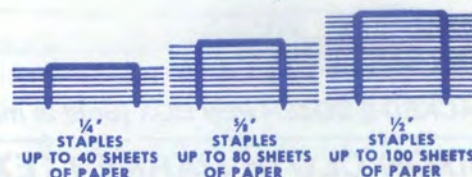
L-19 PATTERN TACKER



- *Balanced stability*
- *Easy to clean or repair*
- *Long use*

This sturdy, compact stapler is ideal for tacking patterns onto cloth. Aluminum handle allows one-handed wrist action. Makes tacking easier when operator is reaching across cloth to tack down pattern. Head can be removed for cleaning. All parts case hardened and chrome plated to insure long life.

BATES STAPLES FOR L-19 PATTERN TACKER (NEEDLE POINT WIRE SIZE .019)



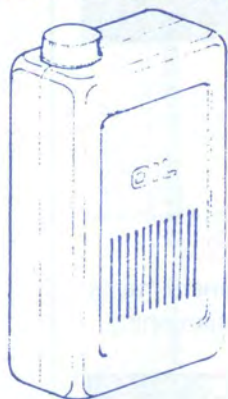
GENUINE BATES® STAPLES

#L19-1/4 BATES 1/4" Staples
#L19-3/8 BATES 3/8" Staples
#L19-1/2 BATES 1/2" Staples

"SALCO" STAPLES FOR PATTERN TACKERS A QUALITY STAPLE AT AN ECONOMICAL PRICE

FOR BATES:		FOR MARKWELL:		FOR RELIABLE:	
#L19-1/4	1/4" Staples	#L4-1/4	1/4" Staples	#BS16G	1/4" Staples
#L19-3/8	3/8" Staples	#L4-3/8	3/8" Staples	#BS18G	3/8" Staples
#L19-1/2	1/2" Staples	#L4-1/2	1/2" Staples	#BS20G	1/2" Staples

CUTTING MACHINE OIL



#242C1-2
Quart Size Oil

BEARING GREASE for straight knife machines



#242C2-2
One Ounce Tube

BEARING GREASE for round knife machines



#242C2-3
One Pound Can

PLASTIC OILER

#P010



* LONG, ANGLED SPOUT
* LEAK PROOF with CAP

#MLR STICK-ON MEASURING TAPE



- 20 Yard Lengths per roll
- Measures from Left to Right
- Bright Yellow with Black Printing



#D999-SLO DISAPPEARING CHALK

- Markings will eventually vaporize and disappear
- SLO formula disappears in about 168 hours
- Face marking, dart marking, cutting, alterations
- White Color only
- Packed and sold in boxes of 3 dozen pieces

CUTTING ROOM ACCESSORIES

PATTERN TRACERS

#NPT10 NEEDLE POINT



#PPT20 PLAIN



#CWT CLOTH WEIGHT



10" long — Approx. 4 pounds in weight.
Smooth Finish, Handle cannot loosen.

CLOTH TACKING AWLS

1/8" DIAMETER



Number	Length
CTA4	4"
CTA5	5"
CTA6	6"

DRIVE & PULL CHUCK

For "Pinning Up" material

#S125 1/8" Diameter Pins

#S93 3/32" Diameter Pins

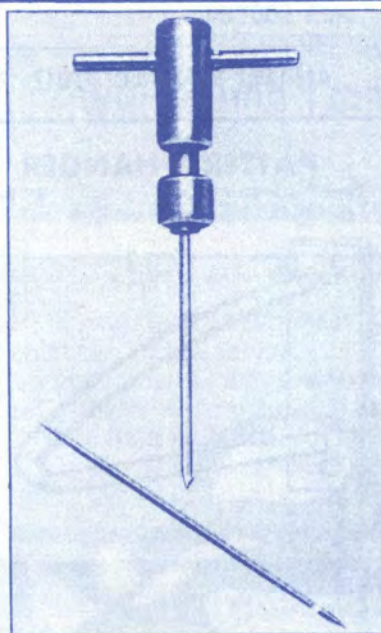
NO DULL PIN POINTS.....NO BROKEN PINS.....NO BENT PINS

Drive and Pull Chucks are made of tool-steel hardened and tempered; and the Drive and Pull Pins are made from spring-steel.

Easy to drive in....Just lift sleeve....place pin into chuck....line flat on pin with ball in chuck. Let sleeve drop back into position, locking the pin. Place in position on cutting table, drive home with hammer. Lift sleeve and remove chuck. To remove the pin, simply line ball in chuck with flat on pin, lock with sleeve, pull and twist upward on handle.

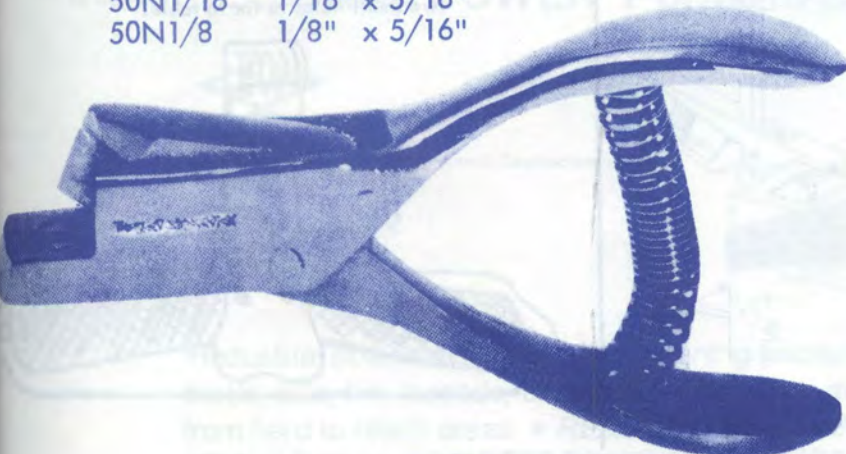
NOTCHED PINS

Number	Length	Dia.	Number	Length	Dia.
S93P4	4"	3/32"	S125P4	4"	1/8"
S93P5	5"	3/32"	S125P5	5"	1/8"
S93P6	6"	3/32"	S125P6	6"	1/8"



PATTERN NOTCHERS

45N1/16	1/16" x 1/4"
45N1/8	1/8" x 1/4"
50N1/16	1/16" x 5/16"
50N1/8	1/8" x 5/16"



KEY FOR CUTTING MACHINES

#K1

for all straight knife cutting machines.



ADJUSTABLE WRENCH (SPANNER)

#AWS

for round knife cutting machine blades



SLOT CLEANER

#SLC25

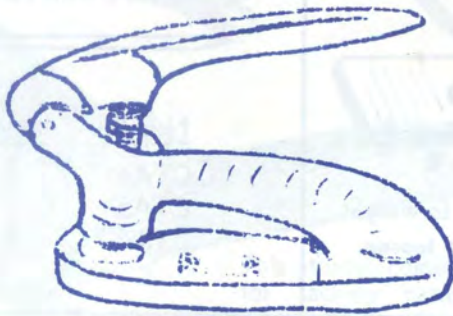
for all straight knife cutting machines



CUTTING ROOM ACCESSORIES

#PU10 PATTERN PUNCH

Cuts hole 3/4" diameter



AVAILABLE SEPARATELY: #PU12 Punch Die Set

PATTERN HOOKS AND CORDS

Large and Small Sizes



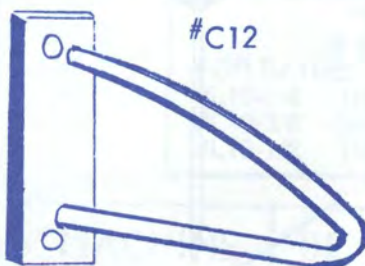
- KNOTTED AT BOTH ENDS
- HARDENED STEEL HOOK
- SUPER STRENGTH CORD

#C14 SMALL HOOK, for 1" pipe.
#C15 LARGE HOOK, for 1 1/2" pipe.

PACKED 1 GROSS TO BOX

PATTERN HANGER

One-Piece cast iron 8" Bar



#C12

STANDARD CLOTH CLAMPS

Cadmium Finish prevents rust

#CL1
WITH 2" WIDE JAWS



ALSO AVAILABLE: #CL3
3" Wide Jaws Cloth Clamp

NARROW JAW CLOTH CLAMP

#CL2



Cadmium Finish
Prevents Rust

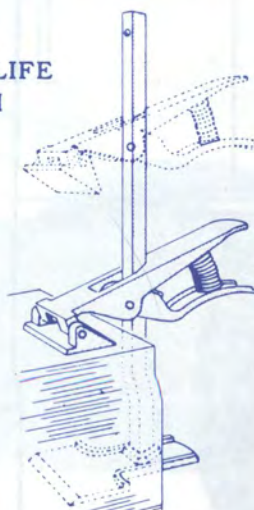
Positive Locking ADJUSTABLE CLOTH CLAMPS

- SELF ADJUSTING
- SELF POSITIVE LOCKING ACTION
- EXTRA HEAVY SPRING FOR LONG LIFE
- LIGHTWEIGHT DURABLE ALUMINUM

#CL4 Maximum Height 4-1/2"

#CL8 Maximum Height 8"

Self leveling Top Jaw insures a parallel clamping action which cannot distort the lay. Cam Action Locking design permits positive clamping of any height lay. Rear Support Bar squares up the part being clamped so that accurate drilling or notching is possible from top to bottom.

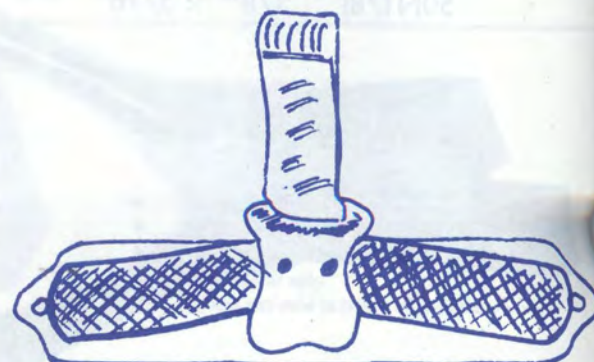


SAMPLE CLOTH CLAMPS

#CL5 Regular Size

#CL6 Large Size

Easy to operate. Press -- to open, Press -- to close. Remains completely flat both top and bottom of the lay. Stationary or movable. Will hold firm without marking or distorting goods. Two small holes to fix to table.



Wiss®

Industrial Shears



Special Purpose industrial snips and shears

Belt and leather cutting shears – INLAID® blades



Hot drop-forged commercial finished blades; one blade serrated. Patented SET EASY® pivot. Black handles.

Cat. No.	Length " /mm	Blade " /mm
8-BLT	8/222	3/72

Pocket and safety point scissors



Hot drop-forged. Fully nickel plated. Flat pattern. Double blunt points. Ring handles.

Cat. No.	Length " /mm	Blade " /mm
064	4/100	1 3/4/44
065	5/127	2 1/4/58
166	6/152	2 3/4/70

Poultry, auto body and florist shears – INLAID® blades



Hot drop-forged. Nickel plated blades and handles; commercial finish. Patented SET EASY® pivot.

Cat. No.	Length " /mm	Blade " /mm
1-DS	8/216	3/76

High leverage shears – solid steel



Hot drop-forged. Serrated blades. Commercial finish. Black handles. Used extensively for wire cutting by florists and dentists.

Cat. No.	Length " /mm	Blade " /mm
2-DA	8/210	2 1/4/57

Quick-clip® speed cutters



Quick-clip® speed cutters with stainless steel replaceable blades. Positive spring action re-opens blade for fast cutting. Heavy-duty contour designed blue frames.

Cat. No.	Length " /mm	Blade " /mm
1570B Sharp points	4 3/4/121	1/26
1571B Blunt points	4 3/4/121	1/26
1573-T	4 3/4/121	1/26

Bent trimmers Professional Dressmaker's and industrial shears INLAID®



Hot drop-forged. Nickel plated blades. Patented SET-EASY® pivot. Black handles.

Cat. No.	Length " /mm	Blade " /mm
27	7/178	3 1/4/79
28	8/200	3 3/4/95
29	9/228	4/100

Heavy-duty industrial shears

INLAID®



Hot drop-forged. Polished blades. Patented SET-EASY® Pivot. Black Handles.

Cat. No.	" /mm	" /mm
20	10/250	4 1/2 /121
22	12/300	6 1/2 /155
20LH	10/254	4 1/2 /121

Upholstery, carpet and drapery shears

INLAID®



Hot drop-forged. Heavy duty raised blade. Polished blades. Patented SET-EASY® Pivot. Black Handles.

Cat. No.	" /mm	" /mm
20-W	10/254	4 1/2 /121
22-W	12/305	6 1/2 /155

Solid steel straight trimmers Household and industrial shears



Hot drop-forged. Nickel plated blades. Black Handles.

Cat. No.	" /mm	" /mm
436	6/152	2 1/2 /66
437	7/178	3 1/2 /79
438	8/200	3 1/2 /95

Sewing and embroidery scissors

Tailor's points Professional model, extra sturdy



Hot drop-forged. Nickel plated blades. Double sharp points. Black Handles.

Cat. No.	" /mm	" /mm
75	5/130	2/51

Contura-Lite® premium lightweight shears, scissors and speed cutters

Dressmaker's shears



Lightweight knife-edge blade for cutting polyesters, synthetics, natural fabrics in multiple thicknesses. Comfortable, contoured steel reinforced handles in simulated tortoise shell. Gleaming nickel plated blades.

Cat. No.	" /mm	" /mm
3727-T	7/178	3 1/2 /79
3728-T	8/200	3 1/2 /92
3778-T-LH	8/200	3 1/2 /92
Left hand		

Sewing and embroidery scissors



Hot drop-forged. Fully nickel plated. Double sharp points. Flat pattern. Ring Handles. Attractive vinyl package.

Cat. No.	" /mm	" /mm
763 1/2	3 1/2 /89	1 1/2 /31
764	4/101	1 1/2 /35
765	5/127	2/51
766	6/152	2 1/2 /64

Straight trimmers Industrial shears

INLAID®



Hot drop-forged. Nickel plated blades. Patented SET-EASY® Pivot. Black Handles.

Cat. No.	" /mm	" /mm
36	6/152	2 1/2 /66
37	7/178	3 1/2 /79
38	8/203	3 1/2 /95
39	9/228	4 1/2 /112
30	10/254	4 1/2 /124

Sewing scissors



Hot drop-forged. Fully nickel plated. 1 sharp and 1 blunt point. Flat pattern. Ring Handles. Attractive vinyl package.

Cat. No.	" /mm	" /mm
W715	5/134	2 1/2 /57
W716	6/156	2 1/2 /70

Keen-edge Dressmaker's shears - Stainless steel



Lightweight, dressmaker's shears with polished stainless steel blades. Comfortable simulated tortoise-shell handles. Adjustable pivot.

Cat. No.	" /mm	" /mm
1128-T	8/200	3 1/2 /89

Solid steel bent trimmers

Dressmaker's and industrial shears



Hot drop-forged. Nickel plated blades. Black Handles.

Cat. No.	" /mm	" /mm
426	6/152	2 1/2 /68
427	7/178	3 1/2 /79
428	8/200	3 1/2 /95
427 1/2 LH	7 1/2 /190	3 1/2 /82

WE'RE YOUR SOURCE ...
We carry an extensive line of industrial scissors and shears from leading makers priced right to sell!



AEROSOL PRODUCTS



Quality, Performance and Value At a Low Price!

#DN31

SILICONE SPRAY (20 OZ.)

ALL PURPOSE LUBRICANT AND RELEASE AGENT THAT REDUCES FRICTION, HEAT AND WEAR WHEN INTRODUCED AS A FILM BETWEEN ALL SURFACES: METAL, PLASTICS, PAPER, WOOD, VINYL, RUBBER, ASBESTOS, GLASS, AND TEXTILES.

NON-FLAMMABLE • ODORLESS • CLEAR • NON-GREASY • WATERLESS • HEAT AND COLD STABLE • NON-STAINING

IDEAL FOR NUMEROUS INDUSTRIAL USES

#DN33

ANTI-STATIC SPRAY

ELIMINATES STATIC ELECTRICITY FROM RUGS, DRAPES, PAPER, MACHINERY, UPHOLSTERY AND EQUIPMENT. WILL NOT STAIN...ANTI-STATIC SPRAY IS NON-OILY AND NON-GREASY. REDUCES DUST ATTRACTION.

ANTI-STATIC SPRAY REDUCES SLOW DOWNS IN PRODUCTION OPERATION CAUSED BY STATIC BUILDUP. HELPS SURFACES STAY CLEAN LONGER BY REPELLING DUST, DIRT AND LINT.

#DN38

4-WAY PENETRATING OIL & DE-MOISTURIZER

POSITIVELY LUBRICATES AND STOPS SQUEAKS. LEAVES NO GUMMY RESIDUE. PROVIDES POSITIVE RUST AND CORROSION PROTECTION FOR ALL METALS. PENETRATES TO QUICKLY FREE "FROZEN" OR RUSTED METAL PARTS, BOLTS, ETC. ACTUALLY GETS UNDER WATER AND MOISTURE AND DRIVES IT OFF.



#DN35

MULTI-PURPOSE ADHESIVE SPRAY

PRESSURE-SENSITIVE ADHESIVE THAT BONDS EVERYTHING: CARPET, FLOOR TILE, GLASS, PAPER, FABRIC, RUBBER, URETHANE FOAM, METAL, FELT, VINYL WALLPAPER, LABELS, PHOTOS, ETC.

WHEN USED ACCORDING TO DIRECTIONS, MULTI-PURPOSE ADHESIVE SPRAY FORMS EITHER A TEMPORARY OR PERMANENT BOND.

A THOUSAND AND ONE USES

#DN34

GRINDING STONE / CONTACT CLEANER

CLEANS OIL, GREASE, GUMMY DEPOSITS, FILINGS, DUST AND DIRT FROM ELECTRICAL & MECHANICAL CONTACT POINTS AND GRINDING STONES.

GRINDING STONE / CONTACT CLEANER SPRAY IS NON-FLAMMABLE, NON-CONDUCTIVE AND SAFE TO USE ON MOST PAINTS, PLASTICS, GRINDING STONES AND INSULATION. LEAVES NO RESIDUE.

#DN36

BELT DRESSING

KEEP ALL BELT-DRIVEN EQUIPMENT AT PEAK OPERATING EFFICIENCY. INCREASES PULLING POWER UP TO 50%. STOPS BELT SLIPPING BY IMPARTING MAXIMUM FRICTION TO POWER BELTS MADE OF RUBBER, FABRIC OR LEATHER. FOR USE ON ROUND, V OR FLAT BELTS.

BELT DRESSING DOES NOT AGE, OXIDIZE, HARDEN OR DRY OUT. IT STAYS SOFT AND KEEPS BELT FLEXIBLE LONG AFTER APPLICATION.

CONVENIENT AEROSOL IS IDEAL FOR SPRAYING INNER SURFACES OF BELTS.

#DN37

WHITE LITHIUM GREASE SPRAY

TO PROTECT AND LUBRICATE THE HUNDREDS OF MOVING PARTS ON INDUSTRIAL MACHINERY, EQUIPMENT, CARS AND BOATS. RESISTS EXTREME HEAT AND COLD. WILL OUTLAST ORDINARY OIL AND OTHER GREASES.



**Diamond
Needle
Corp.**



WHITE
DIAMOND

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