



Stencil Cutting Machines -

Membossing Ink Jet Systems

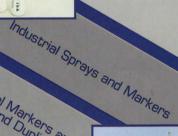


Oiled Stencil
Roller Applicators

Brush Applicators and Spray Inks



Metal Markers and Dublicators Duplicator Stencils and Tape Dispensers





Stencil Machine and Tape Company



Conveyor Coders and Fressure-Sensitive Tapes

IDE-TAG[™] Embossing Machine

for quick, neat, and easy metal tag embossing



model and character height	no. of lines	characters per line
EM 3/16 [4.8mm] EM 1/4 [6.3mm]	7 5	26 21
EM % [9.5mm] EM % [11.1mm] EM ½ [12.7mm]	3 3	19 15 13

Pre-punched hole aluminum tags available $2" \times 4\%"$ and $3" \times 7"$ [0.010" thick]. Range of thickness recommended from 0.005" to 0.011". Minimum tag height of 1%". A 1%" space at bottom of tags may not be embossed due to metal spring clamp that holds tags in place.

Number of lines and characters embossed based on standard $3" \times 7"$ tag.

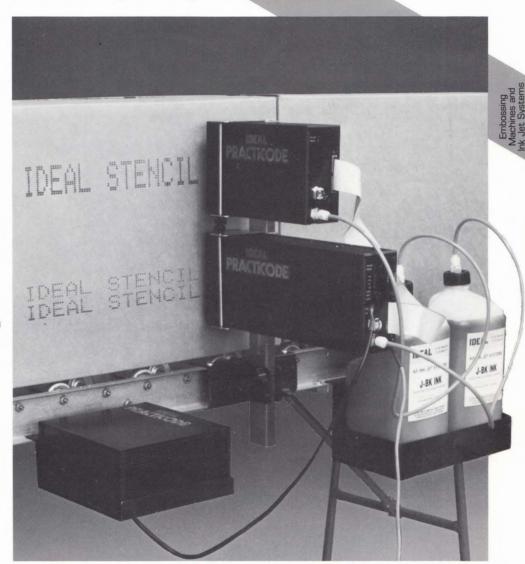


PRACTICODE Ink Jet System

a complete, compact, flexible package coding system

Its small size and weight [master printhead, keyboard, transformer, and cables together weigh **less than 15 Ibs.**] plus ease of installation and operation, make the Practicode ink jet system **ideal** for most package coding and identification needs. **Plus**, Practicode offers:

- Compact master [13" x $5\frac{1}{2}$ " x $2\frac{5}{8}$ "] and slave printheads in 7 [KF 107/207] and 16 [KF 116/216] valve models
- Unique computer processor inside master printhead controls master and slave printhead, and can be interfaced with IBM and IBM compatibles
- Full-function keyboard to program computer processor, including ink pressure, print direction, dot size, character font and width, message writing and editing, number of printed lines, product delay, and purging
- 24-volt DC transformer that powers entire system giving additional protection against spikes and power surges
- Printheads feature:
 - Internal ink pressure sensor and pump, valves, and photocell detector
 - Individual ink supplies for more freedom of printhead location
 - Non-pressurized ink system and positive on and off valve control for more consistent legibility
 - Internal clock, calendar, and package counter — all batterypowered to retain constant function
 - Heat-distribution design for cooler operation
 - Sapphire ink jet nozzles for long life
 - Only one electrical connection
 - LED display for troubleshooting



model	dot matrix character font	character height	number of printed lines
KF 107 master and KF 207 slave printheads	5 x 5, 7 x 5	15mm, 20mm [⁹ / ₁₆ ", ⁷ / ₈ "]	1
KF 116 master and	5 x 5, 7 x 5	15mm, 20mm	1 or 2
KF 216 slave printheads	10 x 5, 14 x 5	30mm, 45mm [1¾ ₆ ", 1¾"]	1



*** Machine

for electronic stencil cutting right from the keyboard!



If you can operate a typewriter, you can operate the Stenciltronix. It's that easy. Simply type in your message and the machine does the rest. And with the display screen, you can check your message before you start to cut, saving time and reducing oilboard waste! This new advance in a stencil cutting machine cuts crisp, easy-to-read stencils in 27 heights, and:

- can produce a five-line, 105-character stencil in one minute
- contains computer memory, allowing new messages to be entered while another is being cut
- uses rolled oilboard, allowing hundreds of stencils to be cut without re-loading

All this results in limited downtime and labor cost savings for highvolume stencil cutting



Stencil Cutting Machine

for top-quality stencil cuts

Exclusive Features:

- · Tempered steel punches and dies — precision milled from steel monoblocks for longer life and better results — can be resharpened and refit, thus seldom need replacing. All machines have hardened dies. Hardened punches to cut mylar optional on large models [No. 0 to No. 4, No. 8, No. 9] and standard on small models [No. 5 to No. 7]
- Automatic paper carriage holds stencil board firmly in position, spaces letters automatically, and returns carriage to starting point
- Automatic line spacer cuts lines in perfect parallel, thus eliminating guesswork and providing consistent, top-quality stencils. With automatic paper carriage and line spacer, the machine performs like a typewriter



• Outside adjustment of punch penetration controls quality of cut

and extends life of punches and dies

 Angled dial — easy-to-read and non-reflective, allowing for maximum speed of operation

- 40 characters A to Z, 2 thru
- 9, & /', .
 10 sizes available 2" 1" ³/₄" ⁵/₈" ½" ⁷/₁₆" ½" ³/₆" ½" ³/₈" ³/₃₂"

				IDEA	LSTEN	ICIL M	ACHIN	IE SF	PECIF	FICAT	TIONS							
model no.	stock no.	chara hei	acter ght	characters per	no. of	for n	total height for no. of lines		et ight	ship wei	ping ght	mac len			hine dth	machine height		
W. S. S.	A 10	in.	mm	foot	lines	in.	mm	lbs	kg	lbs	kg	in.	mm	in.	mm	in.	mm	
0	0 SM	2	50.8	9	4	9	229	206	93.4	326	148.0	32	813	30	762	19	483	
1	1 SM	1	25.4	14	4	51/4	133	69	31.3	78	35.4	22	559	18	457	14	356	
2	2 SM	5/8	15.9	20	4	3½	89	40	18.1	49	22.2	18	457	16	406	11	279	
3	3 SM	7/16	11.1	26	5	31/4	83	40	18.1	49	22.2	18	457	16	406	11	279	
4	4 SM	1/4	6.4	46	10	31/4	83	40	18.1	49	22.2	18	457	16	406	11	279	
5	5 SM	3/16	4.8	48	10	31/4	83	40	18.1	49	22.2	18	457	16	406	11	279	
6	6 SM	1/8	3.2	68	12	3	76	40	18.1	49	22.2	18	457	16	406	11	279	
7	7 SM	3/ /32	2.4	89	13	31/4	83	40	18.1	49	22.2	18	457	16	406	11	279	
8	8 SM	1/2	13	28	5	31/4	83	40	18.1	49	22.2	18	457	16	406	11	279	
9	9 SM	3/4	19	18	4	3½	89	40	18.1	49	22.2	18	457	16	406	11	279	

Other Options

- Models 1, 2, and 9 can be equipped to cut 5 lines, Model 3 & 8 can be equipped to cut 6 or 7 lines, and Model 7 can be equipped to cut 21 lines
- Several optional ratchets available to alter spacing of letters
- Special punches and dies available
- · Circular stencil attachment to cut round stencils for marking drum
- · Stencil holder, copy holder and dust cover
- · Model O, 1, 2, and 3 also available with Russian characters

All Ideal Stencil Machines meet Fed. Spec. GG-S-747c



"DAN-DEE"

Oiled Stencil Board

suitable for all stencil machines



- Flexible, ink-absorption-resistant formula results in better impressions and easy stenciling time after time
- Increases life of stencil machine punches and dies
- Three grades of thickness available: 0.015" — general purpose, yellow, heavy-duty for all

makes of large character stencil machines and a variety of industrial uses

0.010" — medium grade, natural color, for specialized uses

0.007" — light grade, natural color, recommended for small character stencil machines

High-density paper impregnated with a specially formulated blend of oils

	Standard	Cut Sizes	
	0.007"	0.010"	0.015"
125 lb. packs	24" x 36"	24" x 36"	10%" x 32" 11" x 36" 20" x 24" 20" x 32" 24" x 36" 24" x 40"
50 & 70 lb. UPS Freight Saver Packs	4½" x 12"	6" x 16"	4" x 16" 4½" x 16" 4" x 20" 5" x 16" 5" x 20" 6" x 16"
	6" x 20"		6" x 18" 6" x 20" 6" x 24" 6½" x 20"
*		7" x 20"	6½" x 24" 7" x 20" 7" x 24" 24" x 36"
0.0 7" >	15" Rolls (D x 36" 9" x	liameter x H 40" 12"	eight) < 40"

	OILED STENCIL BOARD SIZES SELECTOR CHART*												
stencil	characte	er height		stencil	characte	er height	La Tallacia						
machine model no.	in.	mm	O/B size	machine model no.	in.	mm	O/B size						
0	2	50.8	10% x 32	5	3/16	4.8	4½ x 12						
1	1	25.4	6½ x 20	6	1/8	3.2	4½ x 12						
2	5/8	15.9	4½ x 16	7	3/32	2.4	4½ x 12						
3	7/16	11.1	4½ x 16	8	1/2	13	4½ x 16						
4	1/4	6.4	4½ x 16	9	3/4	19	4½ x 16						

^{*}Data refer to Ideal Stencil Cutting Machines only



Roller Application Systems

for smooth, effortless stenciling



ROLL-SQUEEZE® aluminum unit with 1½" x 3" (3.8cm x 7.6cm) neoprene roller. Easy to attach 4-oz. squeeze-control disposable plastic bottle provides clean, even application of ink.

Kit consists of:

- Roll-Squeeze unit
- 8 four-oz. bottles of RS1 black ink
- extra neoprene roller
- protective cover

Use only original Ideal replacement rollers for Roll-Squeeze, Roll-Ette, and Roll-Eze

ROLL-ETTE® traditional, economical stenciling

system. 2" (5.08cm) diameter wooden handle roller to be used with Roll-Ette ink pad [41/4" x 71/4", 11cm x 18.5cm).

Choice of five roller lengths: 1½" [3.8cm], 3" [7.6cm], 4" [10.1cm], 5" [12.7cm], 6" [15.2cm]

Kit consists of:

- Roll-Ette unit (standard 2" x 3"
- quart RS1 black ink
- Roll-Ette ink pad
- · extra neoprene roller
- protective cover

ROLL-EZE® sturdy, polished aluminum refillable ink barrel with precision ink flow control valve and 1½" x 3" [3.8cm x 7.6cm] neoprene roller.

Kit consists of:

- Roll-Eze unit
- quart RS1 black ink
- extra neoprene roller
- protective cover

Ideal roller applicators Roll-Ette, Roll-Squeeze, and Roll-Eze to be used with Ideal inks RS1, RS1M, and RSC



Brush Application Systems



Speedry STENCILEER INK APPLICATION SYSTEM FROM IDEAL

Stencileer offers quick, sharp character rendition with maximum efficiency. Correct amount of ink is dispensed to Stencileer head from spring-loaded pad so no ink is wasted. Excellent for small character stencils.

#2071 Speedry unit: #2073 Stencileer — sturdy, highimpact plastic handle with replaceable head #2074 Stencil Mat — specially designed inking device #2072 replacement fabric heads

available. Packed 12 per bag

Stencileer kit consists of:

- 2071 unit
- replacement head
- · quart P black ink

Use only IDEAL type P ink available in black, blue, green, and red (gallons and quarts)

WOOD HANDLE BRUSHES

Hardwood handles with 100% natural hog bristles set in epoxy. Plated steel ferrule secures handle to brush. Packed 12 per box and available in 7 different sizes.

Marking Pot — sturdy metal construction with wooden roller for even inking

Brush Model	Bristle Length	Ferrule Diameter
No. 2	1 "	1/2"
No. 4	1 1/4"	3/4 "
No. 6	13/8"	1"
No. 8	11/2"	1 1/4"
No. 10	15/8"	11/2"
No. 12	1 3/4 "	1 1/3"
No. 14	1 1/8"	2"

Handy A — exclusive angled fountain brush. Provides comfortable

FOUNTAIN BRUSHES

grip for tireless stenciling

Handy C — feather light, polished aluminum straight-handled fountain brush with aluminum cover. An economical and efficient method of stenciling. Meets Fed. Spec. H-B-621g

Replacement brush tips — natural hog bristles resistant to inks and rough surfaces. Tip diameter 11/2"



Handy Spray Stencil Inks & Covers Over

in simple-to-use, environmentally safe spray cans



SPRAY INKS

Fast-drying ink for identification, marking, color-coding, and stenciling on porous and non-porous surfaces:

- Seven brilliant colors black, blue, green, orange, red, white, yellow in 16 fl. oz. spray can
- Use on cardboard, wood, metal, plastics, cloth, stretch wrap, and more
- Weather and gasoline resistant
- Oil-proof, light-fast, and smear-proof
- Environmentally safe no fluorocarbons

COVERS OVER

A spray eraser, fast-drying covering ink — color matches average corrugated box:

Revitalizes used boxes

Ink Base

 Latex available in gallons (tan and white). Spray available in 16 fl. oz. spray can (tan)

Thinning & Cleaning Packaging (1) Applicat

INK GUIDE

St	ock No.	COLOR	18	100	18	10	10/	3	0	0/	4/0	3/5	1/0	100	13/	5/2	14	14/	0/0	5/0	3/0	12/	2	4/2	12/	13/	2	18/2	10	10/	=/-
	J	black, blue, green, red	•					•	•	T	T				•																•
	C1-F	C1 black - F blue, green, red, white, yellow	•		•			T		T	•								•			•	•				•				
	M	black, red, white, yellow		٠	•					1												•				•	•		П		
et	N2	black				•			•										•			•					•				
Stenciling/Jet Ink	Handy Spray	black, blue, green, orange, red, white, yellow	•	•		•			•										•									•			
ncil	RS1	black	•				•		•	T				•		Т	•	Т	•	•		•	•	•			•	•			
Ste	RS1M-RSC	RS1M black — RSC blue, green, orange, red, white, yellow	•	•			•							•			•		•			•	•				•				
	Р	black, blue, green, red	•			•			•		•								•	•		•								•	
-	DO	black, orange, red, white, yellow	•	•			•			0		•				•			•										•		
, X	55	black, blue, brown, green, orange, red		•		•			•	1								•							•		•				
Marking	55	white, yellow				•		T			•					П		•							•						
	T	black, white, yellow	•				•					•				•			•										•		
Ø p	70[2]	black, blue, green, purple, red	•					•	•						•			•	•	•	•							•			
흥	90	black, blue, green, orange, purple, red		•			•	Т	•	T			•					•			•										•
Coding	90	white, yellow		•			•						•					•	•		•										
	100	black	•		•					•						П	•		•				-	•							
cating	200	black		•									•				•		•					•							
7 8	300	blue, green, red	•		•						•						•		•					•							
Ja Ja	Covers Over-Bulk	tan, white	•	•				•		•					•				T	•						•			-		
ating	Covers Over-Spray	tan	•								•								•									•			
at	MO (4)	black, blue, brown, green, purple, red					•		•	T					•																•
Meat Brand	HT 80 (4)	black paste	•							•					•					•											•
ting	PVC Printing	black, blue (dark & light), green, red								•	M	I E.K								•					PRI	INT F	PRES	SS			
Printing	OPP (3) Printing	black, blue (dark & light), brown, green, red					•				CA	- solv	vent												PRI	INT F	PRES	SS			

[1] All IDEAL inks are also available in 5 gal. pails and in 30 and 55 gal. drums; [2] Stamping Ink 70 meets Federal Specs TT-1-556D Type I; [3] Prints only on IDEAL treated polypropylene carton sealing tape: [4] MO and HT80 inks are authorized for use under U.S.D.A. Inspection and Grading Programs.

Inks

high-quality inks for all industrial needs

JET SYSTEM INKS

High-tech 'J" inks formulated for performance and economy:

- Colors black, blue, green, red
- Use on porous surfaces
- Packaged gallons and 5-gallon containers
- Application ink jet systems



STENCILING INKS

C1 BLACK/F COLORS - the most versatile and economical pigmented inks, designed for roller and brush applications:

- Colors C1 black only; F blue, green, red, white, yellow
- Use on porous surfaces
- Packaged gallons and quarts
 Application Ideal brush and Roll-Eze® fountain rollers

M TYPE — quick-drying pigmented ink for all surfaces. Will not bleed. Excellent for metal marking and exterior stenciling:

- Colors black, blue, green, orange, red, white, yellow
- Use on porous and non-porous surfaces
- Packaged gallons and quarts

Application — Ideal brush



N2 BLACK — economical dyebased ink that leaves a very sharp mark. Well-suited for small character stencils:

- Use on porous surfaces
- Packaged gallons and quarts
- Application Ideal brush applicators

RS1 BLACK — flat finish, light-fast, dye ink. Leaves sharp impressions and keeps rollers wet for extended periods of time:

- Colors black only
 Use on porous surfaces
- Packaged gallons, quarts, 4-oz. squeeze-control bottles
- Application use with Roll-Ette®, Roll-Eze®, and Roll-Squeeze® roller applicators



RS1M BLACK/RSC COLORS —

fast-drying, water-resistant, pigmented inks for excellent coverage on most surfaces:

- Colors RS1M black; RSC blue, green, orange, red, white, vellow
- Use on porous and nonporous surfaces
- Packaged gallons, quarts, 4-oz. squeeze-control bottles
- Application use with Roll-Ette®, Roll-Eze®, and Roll-Squeeze roller applicators, brushes, spray guns, etc.

Speedry P STENCILEER INK

dye-based, translucent ink designed to use with the Stencileer 2071:

- Colors black, blue, green, red

- Use on porous surfaces
 Packaged gallons and quarts
 Application especially studied for use with 2071 Stencileer applicator

MARKING INKS

Speedry DO INK — two-stage drying, double opaque, lacquerbased ink for permanent marking of porous & non-porous surfaces [metal, glass, concrete] even through grease, oil, and rust. Resists temperatures up to 842°F, 450°C.

Touch-dry in 2 - 3 minutes, harddry in 3 - 6 hours:

- Colors black, orange, red, white, yellow
- Use on porous and nonporous surfaces
- Packaged quarts
- Application refill for 2017 Speedry® metal ball-point markers

#55 INK — ink used in Ideal markers for permanent marks on porous & non-porous surfaces:

- · Colors black, blue, brown, green, orange, red — dye-based; white, yellow — pigmented base
- Packaged gallons, guarts, 4-oz. cans
- Application felt-tip markers, spray guns, coding devices, and LM5 and other refillable markers



TINK — permanent marking textile ink. Resists bleaching, dyeing, and laundering processes on most textiles:

· Colors - black, white, vellow

Packaged — quarts

Application — refill for 2016
 Speedry® ball-point markers



STAMPING & CODING INKS

#70 INK — dye-based ink for rubber stamps or coders that can be applied at high speed. Dries rapidly on porous surfaces:

• Colors — black, blue, green, purple, red

Use on — porous surfaces

 Packaged — gallons, quarts, and 4-oz. bottles

 Application — Roll-Ette® rollers, rubber stamps, conveyor line coders, and stamping devices



#90 INK — fast-drying ink, light-fast to exterior exposure:

 Colors — black, blue, green, purple, red — dye-based; white, yellow — pigmented base

• Use on — non-porous surfaces

 Packaged — quarts and 4-oz. bottles

• Application — conveyor coders



DUPLICATOR INKS #100 BLACK/#300 COLORS -

duplicator ink that keeps pads moist for an extended period of time:

 Colors — #100 black, #300 blue, green, red

Use on — porous surfaces

 Packaged — pints and 4-oz. squeeze-control bottles

Application — hand duplicator systems

#200 BLACK — fast-drying duplicator ink:

Color — black

 Use on — non-porous surfaces

 Packaged — pints and 4-oz. squeeze-control bottles

Application — hand duplicator systems

COVERS OVER-BULK

Latex, water-based paint to cover old shipping marks. Matches color of average corrugated carton:

• Colors — tan & white

• Use on — porous surfaces

Packaged — gallons

 Application — Handy A and Handy C fountain brushes

BRANDING, MARKING, & DENATURING INKS

MO 40 RED MO 74 PURPLE MO 69 BLUE MO 75 BLACK MO 72 BROWN MO 79 GREEN

Packaged — gallons

Authorized for use under U.S.D.A. inspection and grading programs. For use by inspectors and graders for marking and branding beef, lamb, swine, horses, rabbits, and poultry. May also be used to mark produce, eggs, cheese, etc.

HT 80 HOG TATTOO PASTE

Heavily-pigmented, water-washable, thick paste ink — specially formulated to stick to needles and leave a highly-readable tattoo:

• Color — black

Packaged — gallons

FLEXOGRAPHIC VINYL PRINTING INK

Fast-drying ink in opaque bright colors, with excellent adhesion and no set-off. Suitable for the finest printing details.

PVC (polyvinyl chloride) — for printing on backing surface of PVC tapes. Solvent - MEK:

 Colors — black, dark & light blue, green, red, white, yellow

Packaged — gallons (sold by weight)

Application — flexographic printing presses on any PVC tapes

OPP (oriented polypropylene)— for printing on backing surface of pre-treated 650/651 tapes.

Solvent - CA:

 Colors — black, dark & light blue, brown, green, orange, red

Packaged — gallons (sold by weight)

 Application — flexographic printing presses. Must be used on 650/651 Ideal tapes only

IDEAL.

Industrial Sprays

for a variety of applications





Speedry. SUPER INK PRESERVER —

prevents skinning of ink and eliminates overnight washups. Special X12 additive also revitalizes rollers. Works to prevent drying of all letterpress and offset inks. Used on coders, rollers, stamp pads, brushes, and tape and label printing machines, but will not affect application process [ink, paper, or drying time]. A must for all printers and lithographers! 12 fl. oz. spray can



SILICONE LUBRICANT

— conforms to U.S.D.A. standards. Odorless, colorless, stainless, general purpose industrial lubricant that prevents rust and corrosion while it lubricates machine parts. 16 fl. oz. spray can

SPRAY ADHESIVE –

general purpose adhesive for use on paper, cloth, cardboard, felt, wood, etc. Spray both surfaces for permanent bond, or one surface for temporary bond. 16 fl. oz. spray can



SPRAY CLEAR COATING

— waterproofs and protects while adding brilliancy to signs, stencils, and labels. Crystal-clear acrylic coating resists fungus and adverse weather. Prevents tarnish and rust. Great for protecting metal, paper, wood, leather, etc. 12 fl. oz. spray can

HAND CLEANING

FOAM — waterless, general purpose hand cleaning foam with high lanolin content. Removes paint, oil, grime, grease, and ink without drying skin. 12 fl. oz. spray can

All Ideal Handy Spray aerosols are environmentally safe, and do not contain ozone-damaging fluorocarbons.



Felt-Tip Markers & Crayons

for hand marking and coding

Ideal <u>MARK™</u> & JUMBO <u>MARK™</u> Felt-tip Markers

- All aluminum, micro measure, ink control valve and barrel — insures perfect ink flow, eliminates leakage, allows complete usage of ink, and prevents drying of ink, even without the cap. No wasted ink.
- Special formula ink for permanent marking on porous and non-porous surfaces, including glass, wood, plastics, metals, tires, cartons, tiles, film and more
- Color-coded aluminum clip caps
 Reversible felt-tip pointed end for fine marking, flat cylindrical end for extra-bold marking

Ideal MARK™

- Available in eight vivid colors

 black, blue, brown, green, orange, red dye colors, white and yellow pigmented colors
- Round tip is standard — chisel replacement tips available
- Length 5½", width ½", tip diameter ½", .51 fl. oz.
 #55 ink per marker

Ideal JUMBO MARK™

- Available in five vivid colors black, blue, green, orange, and red
- orange, and red
 Length 7", width
 \$\frac{8}{8}\], tip diameter
 \$\frac{7}{32}\], .76 fl. oz. #55
 ink . . . 50%
 more ink than
 regular marker for
 extra mileage

Replacement tips for Ideal Mark and Ideal Jumbo Mark — round or chisel [packed 12 per pack]

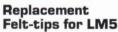
LM5 — durable, high-strength aluminum alloy, valve action, refillable marker:

- Uses #55 ink black, blue, brown, green, orange, and red dye colors; white and yellow pigmented colors
- Marks permanently and dries fast on porous & non-porous surfaces
- Available by unit or kit. Kit includes marker, 2 extra tips, and 4-oz. bottle of #55 black ink
 - Length 7½", width ½", tip diameter ½"



CRAYONS

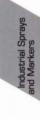
Great low-cost, high-quality marking. Paraffin wax, hexagonal marking crayon, $[1\%" \times 4\%"]$ in black or red, for waterproof marking on porous & non-porous surfaces. Sold by the gross





— round or chisel (packed 12 per pack)





Speedry. Markers

for tough, permanent marking



2016 Textile Markers

black • white • yellow

Marks cloth permanently and resists most bleaching, dyeing, and laundering processes Packed 12 per box, 144 per carton

2017 Metal Markers

black • orange • red • white • yellow

Writes through rust, oil, and grease, onto rough or smooth surfaces of: metal, glass, plastics, cardboard, concrete, painted or coated surfaces, lumber, leather, ceramic, auto parts, and more! Even works on wet surfaces! Resists temperatures up to 842°F [450°C]. Packed 12 per box, 144 per carton



METAL MARKER NT SIZE - TYPE HEAVY OPAQUE Both Speedry* Textile and Metal Markers feature:

 2027 **replaceable** ball-point metal heads — replacement heads packed 12 per bag

heads packed 12 per bag
• Refillable with DO Ink (2017) or T ink (2016). Refill ink packed 6 quarts per box



Hand Duplicator Systems

economical and easy to use

Fast, versatile and inexpensive systems to professionally mark shipments. Perfect for "ship to" instructions and product identification.

FLAT DUPLICATORS

- Easy to use
- Convenient four-oz. bottle of Ideal ink used as handle
- Heads can be purchased separately or in kits
- Kits contain flat head, four 4-oz. bottles of #100 black ink, 200 type P blue stencils, bottle cleaning fluid, brush, stand



N BL	4 FL. OZ. (0)
907	SHAKE WELL BE
150	FOR INDUSTRIN
100	KEEP OUT OF REACH
JA37 1	DO NOT TAKE IN
370.	DO NOT DI TON DO NOT DI TUND SHENTENS UNAN EMERGE
FO 11	HAND DUPLICA

DEAL

ROCKER DUPS.	OVERALL	PAD SIZE
stock no.	in.	mm
RK 2124 RK 3004 RK 3005 RK 3006 RK 4145 RK 4146 RK 4148	2½ x 4 3 x 4 3 x 5 3 x 6 4¼ x 5 4¼ x 6 4¼ x 8	64 x 102 76 x 102 76 x 127 76 x 152 108 x 127 108 x 152 108 x 203

ROCKER DUPLICATORS

- · Top-quality marks, time after time
- Durable and dependable stainless steel, sturdy construction. Clamps keep stencil in correct position
 - Replaceable foam pads
 - Available in units or kits. Kit contains — unit, four 4-oz. bottles of #100 black ink, 200 type P blue stencils, 4-oz. bottle of cleaning fluid, stand, brush, replacement pad

Use Ideal duplicator inks for sharpest impressions

100 black for porous surfaces 200 black for non-porous surfaces 300 red, green, blue for porous surfaces

Available in 4-oz. ink flow control plastic bottles or in pints

FLAT DUPS.	OVERALL	PAD SIZE
stock no.	in.	mm
FT 1124 FT 2004 FT 2005 FT 2124 FT 2125 FT 3004 FT 3005	1½ x 4 2 x 4 2 x 5 2½ x 4 2½ x 5 3 x 4 3 x 5	38 x 102 50 x 102 50 x 127 64 x 102 64 x 127 76 x 102 76 x 127

Ideal Stencil Machine & Tape Co. P.O. Box 305, Belleville, IL 62222 Telephone [618] 233-0162 FAX: 618/233-5091 • TLX: 204950 and Applicators

Hand Duplicator Stencils

for use with Ideal flat and rocker duplicators

ster	icil size	printable area							
stock no.	dimensions	on flat dup.	on rock. dup.						
1124 2004 2005 2124 2125 3004 3005 3006 4145 4148	1½" × 4" 2" × 44" 2" × 54" 2" × 45" 2½" × × 45" 3" × 56" 4¼" × × 66" 4¼" × 88"	1" x 31/4" 11/2" x 31/4" 11/2" x 41/4" 13/4" x 41/4" 13/4" x 41/4" 21/8" x 41/4" n/a n/a n/a	n/a n/a n/a 1½" x 3¾" n/a 1¾" x 3¼" 1¾" x 4¼" 1¾" x 5" 3" x 4¼" 3" x 5" 3" x 7"						



Heavy-duty, general purpose standard blue stencil tissue. Cut with a typewriter or a ballpoint pen. Not suitable for application on forms

All Type T Stencils - top edge of stencil has limited adhesion. pressure-sensitive

tape for tabbing stencils to forms

> (die-cut stencill

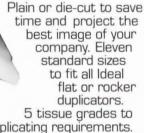


TYPE TYIC

Yellow tissue and carbon interleaf, medium-high sensitivity, low oil bleed. Use with typewriter or computer printer when applied on the first copy of the form

TYPE TWIC

White tissue with carbon interleaf. medium-high sensitivity, low oil bleed. Cut with a typewriter or computer printer when applied on the second copy of the form



meet most duplicating requirements.

TYPE TYCC

Yellow carbon-coated tissue, high sensitivity, low oil bleed. Cut with a typewriter or computer printer when applied on the first copy of a multiplesheet form

TYPE TWCC

White carbon-coated tissue. extremely high sensitivity, low oil bleed. Use with a typewriter or computer printer when applied on the second copy of a multiple-sheet form or whenever a form with a high number of sheets is used



Clip-A-Tape Dispenser

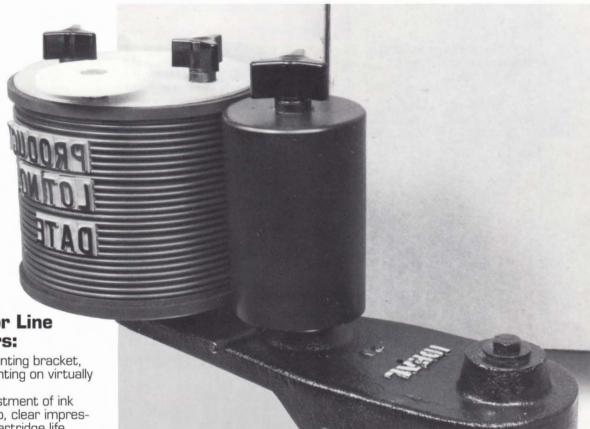
for simple, accurate tape dispensing



© Duplicator
Stencils and
Tape Dispensers

Conveyor Line Coders

for hundreds of thousands of trouble-free imprints



Ideal Conveyor Line Carton Coders:

· Equipped with mounting bracket, adaptable for mounting on virtually any conveyor line

· Micro-metric adjustment of ink cartridge for sharp, clear impressions and longer cartridge life

 Cover to protect cartridge from drying or from foreign material

· Easy attachment of rubber type to coder

· Adaptable for right or left feed

· Single-coding (one impression per item) or continuous coding (obtained by disengaging the internal return cam)

· Available by unit or as kits. Kit includes — unit, 4 replacement cartridges, can of spray ink cleaner, dozen polypropylene gloves. Replacement cartridges available in bags of 6 each, uninked or pre-inked in black, blue, red, or purple

• Cartridges use #70 ink for porous surfaces

	height	of print	circumference	of type drum
model	in.	mm	in.	mm
IDECO-0.5 IDECO-1.0 IDECO-1.5 IDECO-2.0 IDECO-3.0	½ 1 1½ 2 3	12.7 25.4 38.1 50.8 76.2	15 15 15 15	380 380 380 380 380

RUBBER TYPES FOR CODERS

[available in various type sizes]

"A" AND "T" SET

6 each E

5 each ACILNORST

4 each BDFGHP.,

3 each M U W Y 1 0 -

2 each J K Q V X Z 2 3 4 5 6 7 8 9 '

1 each & \$

"D" SET

4 each E.

3 each ACINORST10

2 each B D F G H J L M P U V W Y 2 3 4 5 6 7 8 9 1 each K Q X Z \$ & '

"F" SET

5 each 1 2 3 4 5 6 7 8 9 0

2 each . 1 each ,/\$¢

Custom, made-to-order logos and messages available





©[™] Pressure-Sensitive Tapes

for carton sealing



Polypropylene (PP) Carton Sealing Tape

Flat cast bioriented polypropylene film, coated with high adhesion and tack, rubber-based adhesive.

Available in clear or tan in 2 thicknesses:

Series 500/501 — standard gauge Series 630/631 — heavy gauge

Custom printed polypropylene tapes also available

Polypropylene Label Protection Tape (500 LP)

Completely transparent with excellent adhesion. Resists water and most chemicals. Easy release for comfortable use and application

The rubber-based adhesive of our tapes also maintains its excellent performance in cold environment applications



MEAL

Ideal Stencil Machine & Tape Co. P.O. Box 305, Belleville, IL 62222 Telephone [618] 233-0162 FAX: 618/233-5091 • TLX: 204950

Conveyor Coders and Pressure-Sensitive Tapes



IMPORTANT NOTICE TO PURCHASER

all statements, technical information and recommendations herein are based on tests we believe to be reliable; but the accuracy and completeness thereof is not guaranteed, and the following limited warranty is made in lieu of all warranties expressed or implied. Seller and manufacturer's only obligation relating to Ideal's products shall be:

[1] To repair or replace any mechanical part proved to be defective, provided the defect occurs within 90 days after date of purchase [one year for Stencil Cutting Machines, Ide-Tag Embossing Machines and Table Model Tape Dispensers, with the exception of electric and electronic parts which are also guaranteed for 90 days only. Practicode Ink Jet System warranted for one year parts, 90 days labor. Stenciltronix machine warranted for one year parts and labor], and the so-purchased item is not tampered with and is returned immediately to Ideal factory for repairs.

[2] lnks are warranted for one year from date of sale, providing they are kept and used according to Ideal's specifications.

[3] Relating to self-adhesive tape, to replace such quantity of the product proven to be defective at time of shipment, within 30 days from date of receipt by the buyer. General terms and conditions of sale available upon request.

Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use our products.

Before using, buyer shall determine the suitability of the products for their intended use, and buyer assumes all risks and liability whatsoever in connection therewith. No statement or recommendation not contained herein shall have any force or effect unless in an agreement signed by officers of the seller and manufacturer.

IDEAL.

Stencil Machine and Tape Company

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