

Stainless Steel Embossing Systems



Stainless Steel Tape Embossing System

With the portable tape embossing tool and a roll of 304 stainless steel tape, you can quickly and easily produce I.D. tags with 3/16" letter size which can be attached with your choice of BAND-IT® ties. Can be used to produce imprinted or embossed tags.

Replacement Rolls: ID405 – 1/2" X 21' – 1 pack.



Stainless Steel Embossing System

Pack Qty – 1

PART NUMBER	DESCRIPTION	WEIGHT	
		LBS	KGS
ID400	Stainless Steel Tape Embossing Tool (includes two rolls of SS tape ID405)	2.6	1.2
ID405	304 SS Tape Roll for Embossing Tool, 1/2" x 21' x 0.005"	0.4	0.2



ID400



ID405

Customised Embossed Tags

PART NUMBER	WIDTH		NO. OF CHARACTERS
	IN	MM	
AE487	0.38	10	1-10
AE488	0.38	10	11-20
AE489	0.38	10	21-30
AE480	0.38	10	Blank

- 10mm wide x 0.25mm thick 316 stainless steel
- Pre-embossed with 6mm high text to customer requirements
- Low cost and quick to install
- Blank version (100mm) also available (AE480)



AE480 (100mm blank)



AE488 (with 14 character)

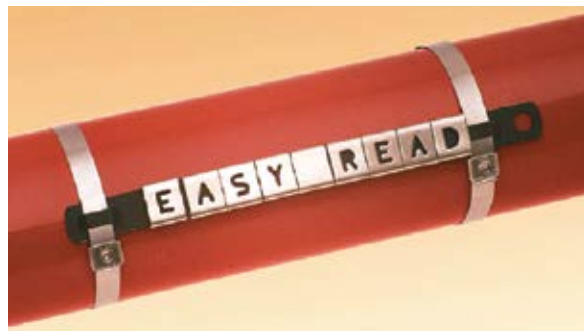
Easy Read Identification

EASY-Read Characters

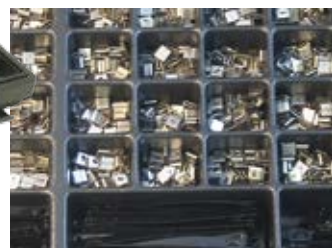
PART NUMBER	DESCRIPTION	PACKAGE WEIGHT	
		LBS	KGS
AE010	EASY A	0.31	0.14
AE011	EASY B		
AE012	EASY C		
AE013	EASY D		
AE014	EASY E		
AE015	EASY F		
AE016	EASY G		
AE017	EASY H		
AE018	EASY I, 1		
AE019	EASY J		
AE020	EASY K		
AE021	EASY L, 7		
AE022	EASY M, W		
AE023	EASY N		
AE024	EASY O		
AE025	EASY P		
AE026	EASY Q		
AE027	EASY R		
AE028	EASY S		
AE029	EASY T		
AE030	EASY U		
AE031	EASY V		
AE032	EASY X		
AE033	EASY Y		
AE034	EASY Z.		
AE037	EASY 2		
AE038	EASY 3		
AE039	EASY 4		
AE040	EASY 5		
AE041	EASY 6, 9		
AE042	EASY 8		
AE035	EASY Minus/Hyphen		
AE036	EASY Blank		
AE046	EASY Plus +		
AE047	EASY Earth ±		
AE048	EASY Sine ~		
AE049	EASY Slash /		

A complete range of individual letters, numbers and symbols that clearly identifies in any environment.

- BAND-IT EASY READ letters, numbers and symbols made from type 316SS
- EASY READ characters slide onto carriers/strips or any 3/8" wide tie/band
- Easy to read in dim light and inaccessible places
- Slide directly onto cable ties to create a self-contained wrap tag
- Characters sold individually in bags of 100 pieces



AE060 Easy-Read Kit



Easy Read Kit

PART NUMBER	DESCRIPTION	WEIGHT	
		LBS	KGS
AE060	Kit contains 100 of each character/carrier/strip	23.8	10.8



Easy Read Identification

Carriers & Strips Pack Qty – 100 • 316 grade SS

PART NUMBER	DESCRIPTION	WIDTH		LENGTH		WEIGHT	
		IN	MM	IN	MM	LBS	KGS
AE043	EASY CARRIER 6	0.38	10	3.6	93	0.8	0.4
AE044	EASY CARRIER 10	0.38	10	5.1	131	1.3	0.6
AE045	EASY CARRIER 16	0.38	10	7.3	188	1.5	0.7
AE050	EASY STRIP BLACK	0.38	10	4.2	108	1.0	0.5
AE051	EASY STRIP BLACK	0.38	10	5.7	146	1.4	0.6
AE052	EASY STRIP BLACK	0.38	10	8.0	203	1.9	0.9

EASY CARRIERS are coated in black Nylon 11 as standard.

EASY STRIPS are coated in black PPA571 as standard.



An assortment of blank ID tags to use with the ID Tagging System. Also, includes various Tie-Lok® ties and Tie-Lok® tool for tag fastening.

- Package Weight: 22.7 Lbs (10.3 Kg)
- Kit Contains: 1 x A9207, 2 x ID102, 1 x ID101, 1 x ID100, 1 x AS211, 2 x AS212, 1 x AS213.

ID3009 ID Kit

PART NUMBER	DESCRIPTION	WEIGHT	
		LBS	KGS
ID300	Handy Kit contains one Tie-Lok Tool plus:	22.7	10.3
ID102	200 pcs. I.D. Tags ¾" x 2" (19.05 x 51mm)		
ID101	100 pcs. I.D. Tags 1½" x 2½" (38.1 x 63mm)		
ID100	100 pcs. I.D. Tags ¾" x 3½" (19.05 x 89mm)		
AS211	100 pcs. Tie-Loks ¼" x 10" (6.35 x 254mm)		
AS212	200 pcs. Tie-Loks ¼" x 16.5" (6.35 x 419mm)		
AS213	100 pcs. Tie-Loks ¼" x 22.5" (6.35 x 572mm)		



ID300 ID Kit

ID Tags & Systems

A range of ID tag systems manufactured from corrosion resistant 304 and 316 grade stainless steels.

All BAND-IT® products are de-burred to eliminate sharp edges and damage to cables, etc.

ID Tags Pack Qty – 100

PART NUMBER 304SS	PART NUMBER 316SS	THICKNESS		WIDTH		LENGTH		PACKAGE WEIGHT	
		IN	MM	IN	MM	IN	MM	LBS	KGS
ID100	ID440	0.010	0.254	0.75	19.05	2.0	51	0.5	0.22
ID101	ID441	0.015	0.381	1.50	38.10	2.5	63	1.2	0.55
ID102	ID442	0.015	0.381	0.75	19.05	3.5	89	0.8	0.36

Print your own tags on 304 or 316 stainless steel and apply with Tie-Lok® Ties. Tag imprinter is available with a choice of character sizes. Imprinter with character wheel weighs 29.5 Lbs (13.4 Kg).

- 3 tag sizes available
- 304 and 316 grade stainless steel available
- Supplied blank for customers to engrave/imprint
- Custom embossing service available – contact BAND-IT®



- Use to imprint ID tags with single or multiple lines of text
- Bench mounted manual imprinter
- Character sizes 1.59mm, 2.38mm, 3.18mm, 4.76mm or 6.35mm available

ID Tag Imprinter Tool

PART NUMBER	TOOL SUPPLIED WITH	WEIGHT	
		LBS	KGS
ID200	3/32" character wheel (2.38mm)	29.5	13.4
ID202	1/16" character wheel (1.59mm)	29.5	13.4
ID203	1/8" character wheel (3.18mm)	29.5	13.4
ID204	3/16" character wheel (4.76mm)	29.5	13.4
ID205	1/4" character wheel (6.35mm)	29.5	13.4



Optional Letter Dial Kits

PART NUMBER	TOOL SUPPLIED WITH	WEIGHT	
		LBS	KGS
ID281	1/16" character wheel (1.59mm)	2.09	0.95
ID282	1/8" character wheel (3.18mm)	2.09	0.95
ID283	3/16" character wheel (4.76mm)	2.09	0.95
ID284	1/4" character wheel (6.35mm)	2.09	0.95
ID290	3/32" character wheel (2.38mm)	2.09	0.95



ID285 ID Guide Accessory

Fixture that enables imprinting on Stainless Steel Bands up to 3/4" x 0.030" • Weight: 0.5 Lbs (0.2 Kg)



Identification Systems



Pro-Mark™ LCD Pin Marker

Pro-Mark™ LCD Pin Marker Machine

A bench mounted, fully programmable pin marking machine in a low cost simple to use package. Uncompromising build quality ensures the stand alone variable marking system is robust enough for the toughest workshop environments. Operates on standard 110V power (220V available). No air required.

- Custom Programming
- Component Identification
- Component Traceability
- Serial Numbering
- Logo Marketing
- Label and Tag Marking
- Part Numbering
- Batch and Shift Coding

TECHNICAL SPECIFICATIONS

- Marking Area: 4" (100mm) x 3" (75mm)
- Standard Character Sizes: 0.18mm - 99.9mm in increments of 0.18mm
- Marking Formed: 5 x 7, 7 x 9, Varidot, all Windows True Type fonts*, DXF (Drawing Interchange Format), HPGL (Hewlett-Packard Graphics Language)
- Min PC Req: 1GHz Pentium or equivalent with USB port*
- Power Supply: 220V, 50Hz, 110V 60Hz
- Operating System: Windows 2000, Windows XP, Windows Vista*

* Applies only to Pro-Mark™ USB Pin Marker



Pro-Mark™ USB Pin Marker

Pro-Mark™ USB Plug & Play with Windows compatible software

Easy to use, on-screen creation of marking layouts using simple drag and drop graphical interface. Layouts can be rapidly created and checked before marking.

PART NUMBER	DESCRIPTION	WEIGHT	
		LBS	KGS
PM1000LCD-P	Bench mounted, standalone pin marking LCD machine	28	12.7
PM1000LCD-C	LCD controller for PM1000LCD-P (REQUIRED)	16	7.26
PM1000USB	Bench mounted, standalone pin marking machine with USB plug and play PC compatibility	28	12.7

(Required fixture sold separately)



Tag Example