Tech Sheet - Mine Stamp

Size Available: 1 size available
Impression Size: ½" H x 1⁷⁄₁₆" W

Process: Laser Engraved Rubber Stamp
Self-inking stamp mount

Material: Rubber pad is laser engraved to create impression and is assembled to the stamp mount for finished product.
Anti-slip base keeps the stamp sturdy while stamping.
Black ink only, there are no refill cartridges available for this item.
Features Include:

- Wash resistant, specially formulated indelible ink remains visible through countless washings.
- Rapid application, rapid dry
- Direct application to products, for dark clothing the use of the white iron-on transfer ribbon can be used. 42" long ribbon is included with the stamp. **see Application/Instructions on page 3
- Placement tool ruler is included with the stamp **see Application/Instructions on page 3
- Uniform Impression
- 1000+ Impressions
- Custom Impression
- Customizable ImageCard™ allows for a more personalized look for the stamp mount. To create an ImageCard™ go to www.my2000plus.com. Use the Printer 20 to create the image card to fit the Mine® Stamp mount.
- Mine® Stamp can be used on the same surfaces as traditional stamps (i.e. books, paper, envelopes, etc.) as well as fabric, leather and wood (i.e. clothing, leather products, sports equipment, wooden rulers, bedding, etc.)

Production Time: 1 working day
**Quantities of 5 or more may require additional production time.*

Set-up Charge: FREE

Art Charges: Minor artwork adjustments can be made with no additional fees applied. This would include items such as slight modification to size and/or color, name/text changes, and artwork clean up (i.e. removing spots from scanned artwork). These alterations should take no longer than 10-15 minutes to complete. Additional design/layout/color assistance is available for an hourly rate. This would include items such as color matching or color separation, logo redraw/manipulation or any additional layout design work needed on artwork.

Standard Offering Sizes:

Description	Item Number	Impression Size H" x W"	Maximum Number of Lines *based on 8 pt font size using Helvetica Neue LT Std 55 Roman (4907)	Maximum Number of Characters (perline) *based on 8 pt font size using Helvetica Neue LT Std 55 Roman (4907)
Self-Inking Mine® Fabric Stamp	1SIFABRC	½" x 1⁷⁄₁₆"	4	20

Custom Offer Size: Custom sizes are not available

Artwork Requirements:

- 100% Black artwork
- Artwork files should be scaled to fit the impression size.
- Artwork files cannot include a bleed.
- Artwork is not necessary to provide if there are no logos and only text needed. If only text is required the typestyle, upper/lower case along with text position should be indicated with the order. If no point size of text is given we will use our best judgement. Copy will be formatted to fill the impression area unless specified.
- If no typestyle is indicated, Helvetica Neue LT Std 55 Roman (4907) will be used.
- Artwork cannot have screens.
- Artwork with a border design should have a minimum thickness of 4pt., if design has double borders the space between the borders should be a minimum of ¹⁄₁₆".
- Logos/artwork with fine intricate details will not engrave well and will fill-in in tight registered areas.
- Minimum Point Size: Block Fonts = 8 pt., Script Fonts = 24 pt.

**please note the following typestyles are also not available in a point size less than 24 pt. American Std Roman, University Roman, Burin Sans Regular, Amazone BT Regular, AT Commercial Script Regular, AT Isadora Regular, Murray Hill Bd BT Bold, Park Avenue, Ribbon 131 Bd BT Bold, Shelley Allegro Script, Snell Roundhand LT Std Script

- Minimum 300 dpi, 600 dpi is recommended for highest quality output
- File formats should be Tiffs, PDFs or Illustrator files with the fonts embedded in the file, **PDF files are preferred*
- Do not include any punctuation in the PDF file name and keep the name as short as possible

Order Process: Electronic or Manual

Proofs: **Emailed Electronic PDF Proofs,** add 2 working days to the item production. First proof is free of charge. Additional proofs available for an additional charge. Production time begins after receipt of complete order including proof approval.
Production Samples, physical product proofs are available using customer artwork. These are offered at a % off the one quantity price. Standard production times will apply.
Complimentary Proof may be required for certain orders to ensure satisfaction. Production time will be begin upon approval of the proof.

Product Weight: NOTE: weight shown is for (1)

Description	Overall Size H" x W" x D"	Product Weight lbs. **includes stamp + ribbon + placement tool ruler
Self-Inking Mine® Fabric Stamp	2¾" H x 2¼" W x 1⅛" D	0.10

Packaging: Box shipping container.
Multiple stamps will ship in one shipping container, multiple containers pending quantity.

Changes or Cancellations: Changes to orders in progress may require additional charges and/or time. Cancellations for orders in progress will require payment for the order.

Application/Care Instructions: See page 3

MINE®

TEXTILE MARKER INSTRUCTIONS

Instruction sheet for placement tool ruler and white ribbon transfer tape will be sent with each stamp.

Using Placement Tool

(For Imprint without Ribbon)

Instructions for using placement tool to make sure your impression is in just the right spot.

1

Align placement tool so that the window is centered in desired location for stamp imprint.

2

Position Mine® Stamp within window of the placement tool.

3

Press down on Mine® Stamp to make imprint.

Using Iron-On Ribbon

Instructions for using iron-on ribbon for marking on dark clothes.

1

Feed ribbon through guide slots and window of positioning tool as shown.

2

Position Mine® Stamp within window of the placement tool on top of ribbon and press down on Mine® Stamp to make imprint.

3

Once imprint is made, remove ribbon from positioning tool and cut down to size.

4

Place ribbon on fabric and apply hot iron (Cotton Setting) to fuse ribbon to fabric.

5

Note: Always consider care recommendations for fabrics. Do not apply to fabric that will be damaged by heat of iron.