

**SAFETY NOTES:**

- Keep room well-ventilated when using Hi-Seal (TAT) Stamp Pad and Ink. Do not use near open flames as the ink is flammable.
- Hi-Seal (TAT) Stamp Inks contain chemical substances and should not be mixed with other inks.
- Skin contact with the ink may cause an allergic or other reaction. In such an event, remove the ink immediately with rubbing alcohol. If the ink gets in your eyes, other parts of the face, or an open wound, have it checked and treated by a doctor immediately.
- Do not use these products to stamp food, food wrappings, and other objects used for eating or drinking.
- Keep out of reach of children.

**INSTRUCTIONS ON USAGE**

- The quality of the impression will vary depending on the surface of the object to be stamped. Conduct a trial stamping first to determine the results. If there is any water or grease on the surface, wipe it thoroughly before stamping.
- Hi-Seal (TAT) Stamp Inks cannot be used with objects that contain silicone or fluorine resin.
- Stamp impressions on glass and ceramics may not be fully water-resistant.
- Stamp impressions (especially those made with white ink) on paper, cloth and other porous materials may smear or seep through the surface and render the impression unreadable.

- After using Hi-Seal (TAT) Stamp Pads, secure the lid lock, replace the pad in its original aluminum bag, and fold down the top of the bag to close it.
- After using Hi-Seal (TAT) Stamp Ink, wipe away excess ink from the bottle opening and cap, and close the cap tightly.
- Store in a cool, dark place. Avoid storing in places that are hot and humid.
- After using stamps with Hi-Seal (TAT) Ink, it is recommended to wipe the surface of the stamp clean by using regular alcohol in order to keep the stamp in good condition.

**INKING THE STAMP PAD**

- Hi-Seal (TAT) Inks should only be used with Hi-Seal (TAT) Uninked Pads.
- Shake the bottle well before using.
- Remove the cap, remove excess ink from the brush attached to the inside of the cap, leaving a small amount, and apply the ink evenly over the stamp pad surface.
- After re-inking the pad, tap the entire surface with the rubber stamp to promote absorbency.
- Conduct a trial stamping to check the quality of the impression.
- Wipe away excess ink from the bottle opening and cap, and secure the cap.
- Ink inside the cap that is not removed will harden and make the cap difficult to reopen.