

**8300P stamping ink is resistant to washing and virtually all common solvents used for dry cleaning. In spite of its strong adhesion to the fibers, the ink does not attack the fabric.**

**Important note:**

Always wash fabrics to remove textile finish prior to stamping! Subsequent ironing of the marking increases the wash resistance.

**Properties:**

This stamping ink is very economical providing intense, colour-fast markings which are washable after 4 till 5 hours.

**Application:**

We recommend 8300 P for marking synthetic leather, leather, all types of fabrics such as polyester, nylon and rayon, as well as for cotton, satin and linen. Synthetic fibers such as nylon, Perlon, Elastan or Polyacrylic can also be marked with 8300 P, however should be checked previously because of the large variety of qualities available.

**pH value:**

~5,5 ±1 (20°C)



**Viscosity:**

medium viscosity, ~40 - 90sec  
(Ford 4mm cup)

**Stamp material:**

Rubber or metal

**Stamp pad material:**

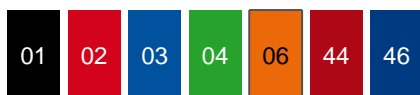
We recommend unsaturated felt plate pads, however, self-inking stamps with felt pads are also suitable. The ink remains moist for stamping for a long period without drying out in all stamp pads

**Thinner/cleaner:**

Thinner 410

**Available standard sizes:**

50ml/g · 250ml/g · 1000ml/g



Opaque