Luminous stamping ink 4430 P

COLORIS®

This new water-based stamping ink with intense yellow fluorescence under UV light, was developed specifically for non-porous surfaces. The stamping ink is harmless and VOC-free, smudge-resistant, dries relatively fast on all surfaces and is easily visible on white, brightened with added optical activators surfaces under UV light.

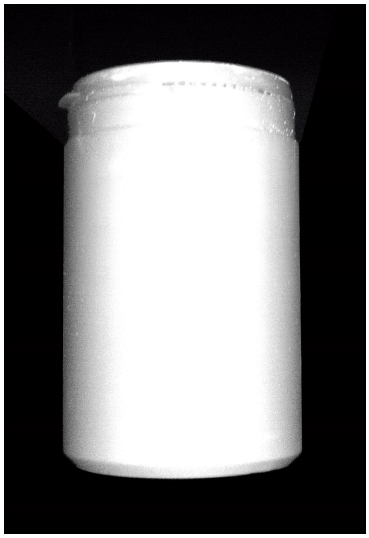
Features:
It dries quickly on smooth surfaces and is very visible unlike the other luminous stamping inks on non-absorbent white material under UV light!

Application:
We recommend this stamping ink for all smooth surfaces, be it white plastic or varnish, as well for other non-absorbent materials such as sheet metal or rubber available.

Note:
The only luminous ink, which is also suitable for white surfaces for security marking, as it is based on pigments and this will block the optical brightener, the lights in the same wavelength range.

Drying time:
~ 90sec smudge-proof (metal)





Viscosity:
low viscosity, ~ 30sec
(Ford 4mm cup)

Stamp material:
Rubber or special photopolymers

Medium Type:
For manual stamping recommend we our COLORIS ink pad with felt or felt plate and SOLI plate pads. In automatic markers are prints with ink rollers of rubber, working with ink reservoirs are preferable to others.

Thinner / Cleaner:
cleaner GF

Available standard sizes:
50ml / g · 250 ml / g · 1000ml /

05

Opaque