Luminous stamping 1067

COLORIS®

Nearly colourless stamping ink which becomes luminous under UV light with a wavelength of 366 nm.

Properties:
It is absorbed quickly by porous surfaces and also suitable for marking human skin! Recommended as an alternative to luminous stamping ink I, ST or LT for discotheques.

Application:
We recommend this stamping ink for coloured or natural coloured paper, cardboard, skin and other absorbent materials.

Note:
White surfaces are suitable for security markings only in extremely rare cases, because they frequently have an optical brightner which illuminates in the same wavelength range of 366 nm masking the colour of this luminous stamping ink. In such cases better use 1073 P yellow!

Drying time:
~30sec smudge-proof (paper)

Viscosity:
low viscosity, ~12sec
(Ford 4mm cup)

Stamp material:
Rubber

Stamp pad material:
For manual stamping, we recommend our office stamp pads with felt inserts or felt plate and SOLI plate pads. For automatic marking, presses with rubber ink rollers which operate with ink reservoirs are preferable.

Thinner/cleaner:
Thinner 430

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