

UV Permanent Marker

Application area

- UV Marker for permanent marking of almost all materials
- Lumineszenzsensor marker (UV sensor marker)
- technical control
- gemology and mineralogy

Product properties

- UV permanent ink
- Under UV-light (366nm, black light) can be well seen and shine in blue
- UV-A: wave range 350-380 nm.
- The best excitation wave range 380 nm.
- Emission wave range 438 nm
- wiping and water resistant

Handling instruction

- Ink Shake well before use!
- To avoid unexpected problems tests should be carried out before use.

Product data

- dust-dry: after approx. 5 secs.
- water-resistant: yes
- wiping resistant: yes
- weathering resistance : good
- shelf life: 2 years in closed original container and at room temperature

Job safety

- Flammable
- Keep away from sources of ignition – No smoking.
- Keep out of reach of children

Disposal instruction

- Residual chemical should be disposed by incineration or by other modes of disposal in compliance with local legislation.
- Contaminated packaging should be disposed of in the same manner as the substance/product.

Delivery form

- UV Markers with a line breadth of approx. 2mm or 0.5 mm.
- Refill in 250 ml and 1 litre bottles
- Pump bottle 250ml with atomizer

Further **information** on www.flockenhaus.de



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