Flockenhaus GmbH & Co. KG

Fabric Stamping Ink Ax

Application area

- for stamping on fabrics, leather and common textiles
- for temporary marking of textiles
- for rubber, metal and photopolymer stamps
- carrier: stamp pads or automatic stamping machines

Product properties

- Water-based stamping ink for textiles
- Based on food dyes
- Stains can be removed from most textiles (cotton, polyester, acrylic, nylon and their blends) by normal laundry at 40–60 °C
- Washable from skin with soap and water
- Colours: yellow, orange, red, green, blue, grey, black; special colours on request

Handling instruction

- Store frost protected
- Wear safety goggles when decanting
- To avoid unexpected problems, tests should be carried out before use.

Product data

- viscosity at 20 °C: 2.3 mPa·s (± 0.5)
- surface tension: 50 mN/m (± 2.0)
- density at 20 °C: 1.08 g/cm³ (± 0.01)
- pH value (± 1.0): yellow 9.0, orange 6.6, red 8.0, green 6.0, blue 6.5, grey 5.0, black 7.5
- complies with EN 71-3 (safety of toys, heavy metal contents)

Job safety

- Not classified as hazardous
- Observe the usual precautions when handling chemicals
- Do not allow to enter drains, surface water or groundwater undiluted or in large quantities
- Keep out of reach of children

Disposal instruction

- Small quantities may be disposed of together with household waste.
- Larger quantities and uncleaned packaging: dispose of in compliance with local legislation.

Delivery form

Fabric Stamping Ink Ax is delivered in:

- 50 ml bottle
- 250 ml bottle
- 1000 ml bottle

Technical data sheet

Further information on www.flockenhaus.de

Fixon® NOPP FLOCK FULDA Seit 1865

Flockenhaus GmbH & Co. KG

Tel +49-661-72881 Fax +49-661-74933 Email: office@flockenhaus.de

Reviewed on 11.2026