Status: 11/5/2026

SpotX Color

Dye and oil solvent

F P

SENSENE™

Properties

- pretreatment: water and PER
- post-detachment: water, PER, Sensene and KWL
- against felt-tip pens, ballpoint pens and ink

Application

As a dye and oil solvent, SpotX Color is a component of our SpotX series for professional users. All products in our SpotX series can be used as pre- and post-spotting agents in the solvents perchloroethylene (PER) and water.

With hydrocarbon solvents (KWL), Sensene or other solvents in accordance with 31st BImSchV, the products in the SpotX series may only be used as post-spotting agents. Application as a pre-spotting agent with these solvents must be carried out according to the working methods for post-spotting due to insufficient rinsing behavior or the risk of lowering the flash point.
We recommend a hem test before using the SpotX series on delicate garments and textiles with low color fastness.

1. pre-spotting (PER, water)

a) PER
Cover the detached area with a brushing agent.

b) wet cleaning/washing
Pre-rinse with water and cover the detached area with a brushing agent for wet cleaning, or use the methods for post-spotting due to the poor rinsing properties. Ensure effective extraction, do not inhale aerosols.
Treated parts should be cleaned after 20 minutes at the latest.

2. post-spotting (PER, water and KWL)

Allow the spotting agent to work on the stain and, if necessary, support the effect with mechanical means (spatula, brush) and/or steam. The treatment area is then rinsed with water under suction and dried with air. Ensure effective suction, do not inhale aerosols. All spotting agents in the SpotX series can be rinsed off without leaving any residue.

Technical data

Density (20°C)	pH-value
0,99 kg / l	8,5

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Notes

Specialty spackling agents should be used sparingly. The dosing tip on the working bottle allows the products to be applied drop by drop. Intermediate rinsing is required before applying a further product when changing from alkaline to acidic.
In the case of stains that swell well in water, the effect of the special spotting agent is significantly improved by misting the spotting area with water.

Storage should be frost-proof, although the solidified products can be used again after thawing without any loss of quality.

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.

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