DEPRIT
PROFESSIONAL

5 Acidic
rust, metal, old blood
P F K4 W

SPOTTING TABLE · CODE 5 · YELLOW

kreussler TEXTILE CARE

DEPRIT

Professional 5

Acidic spotting agent for professional textile cleaning. Removes rust and stains from metal, metal-containing ointments, old blood stains.

SOLVENTS P F K4 W

COLOUR CODE	TYPE	REACTION TIME	SHELF LIFE
5 · Yellow	Acidic	15–30 s	24 months

CHARACTERISTICS

- Acidic: removes rust and stains from metal, metal-containing ointments, old blood stains.
- Part of the Kreussler colour code; reflected in the PRENETT A, B, C prespotting range.
- Designed for professional users on the spotting table.
- Stains usually consist of several components; complete removal may need several products in a balanced combination. See the DEPRIT PROFESSIONAL stain table and the Kreussler “Spotting” brochure.

TECHNICAL DATA

Code	DEPRIT PROFESSIONAL 5 (yellow)
Type	Acidic
Use	Undiluted, on the spotting table

STAINS OF KNOWN ORIGIN

Select the matching DEPRIT PROFESSIONAL product and apply it undiluted onto the stain. Allow it to react for approx. 15–30 seconds, heat with steam if required and rub in gently with a spatula or brush. Rinse with steam and water and blow out with compressed air. Repeat if required until the stain is completely removed.

STAINS OF UNKNOWN ORIGIN

Use the treatment sequence 1 / 2 / 3 (red / green / blue) to avoid accidentally fixing proteins, then proceed as for stains of known origin.

OLD RUST STAINS

Apply DEPRIT PROFESSIONAL 5 generously onto old rust-based stains, allow to react for approx. 10–15 seconds, heat with steam, rinse and blow out with compressed air. Removing rust from dyed textiles is somewhat risky; test on a hidden spot first.

TEXTILES WITH LOW WET FASTNESS

For textiles with low wet fastness, test on a hidden spot first because of the risk of colour loss. If a pH indicator change (acidic / alkaline) appears on dyed textiles during spotting, restore the original shade by trickling on a little of the appropriate counter-product, then rinse thoroughly with water and dry with compressed air.

NOTE ON RISKS

Stain substances may already have damaged dyes and fabrics, and such damage is often only visible after spotting. To avoid claims, make customers aware of the potential risks and ask for their approval before treatment.

Solvent key: P perchloroethylene · F hydrocarbon · W wet cleaning · K4 SYSTEMK4 · D5 cyclosiloxane D5

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SAFETY ON THE SPOTTING TABLE

DEPRIT PROFESSIONAL products are typically used on spotting tables in small drops (spotting tables have suction, steam and air-pressure guns, often a water spray). When solvent-based spotting agents with a low flash point are used, e.g. DEPRIT 2 and DEPRIT 4, briefly blow off the spotted area with compressed air to minimise contamination of the machine solvent and prevent the flash point being lowered.

GENERAL NOTE

For prespotting in dry cleaning, PRENETT A, B and C can be used universally regardless of the solvent. For prespotting in wet cleaning, use DEPRIT PROFESSIONAL. For post-spotting, use only DEPRIT PROFESSIONAL: products 1, 2 and 3 successfully treat 80–90 % of all stains; for special demands, products 4, 5 and 6 are reliable problem solvers.

USE AND STORAGE

Minimum shelf life of 24 months in closed containers. Store cool and dry. Close tightly after dispensing.

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