

Lacol

Pre- and post-spotting agent for stains of paint, lacquer and adhesives

Lacol solubilizes paint, lacquer, adhesives, natural and synthetic resins, natural and mineral oil or grease, nail polish, metallic abrasion, ballpoint pen, felt pen, marking ink, lipstick, ink, wax and grease-bound stains of unknown origin.

Physico-chemical data:

Consistency:	homogeneous liquid	
Flash point:	32 °C	
pH-value:	6,0 – 8,0	(100 g/ l)
Density:	~0,95 g/ml	(20°C)

Application:

Apply **Lacol** on the stain and treat with a soft brush. In case of aged stains or stains difficult to remove, let react longer time. Frequently remoisten the stained area to intensify the solubilizing power. Then rinse with water or steam.

Attention:

In general, **Lacol**, a product containing solvent, should be used on the post-spotting table only and rinsed with steam or water.

For safety reasons, **Lacol** must never get into drycleaning machines operated with hydrocarbon or silicon solvents !

Lacol may damage the dyes of acetate fibre fabrics.

Do not use on coatings or laminations as this might cause damages !

In case of sensitive textiles, dyes and prints, we recommend to try the reaction on the seam prior to spotting.

Do not intermix spotting agents !

Properties:

Stain-removal	☺ ☺ ☺ ☺ ☺
Colour protection	☺ ☺ ☺
Fibre protection	☺ ☺ ☺ ☺
Rinsability in water / steam	☺ ☺ ☺ ☺ ☺
Rinsability in the machine	PER
Pre-spotting	YES

☺ ☺ ☺ ☺ ☺ = maximum result

Storage conditions: To be stored in a cool and dry place, protected from frost.
Protect from heat and direct sunshine.
Container to be tightly closed after product withdrawal.

Max. storage time: 12 months