

Quickol

Pre- and post-spotting agent for wet- and grease-bound stains

Quickol solubilizes oil paint, nail polish, lipstick, tar, smear, ballpoint pen, felt pen, shoe polish, skin cream, grease, wax, carbon paper, medicine, mineral oil, mayonnaise, cod-liver oil and similar stains.

Physico-chemical data:

Consistency:	homogeneous liquid	
Flash point:	32 °C	
pH-value:	7,0 – 8,0	(100 g/ l)
Density:	~0,97 g/ml	(20°C)

Application:

Apply **Quickol** on the stain and treat with a soft brush. In case of aged stains or stains difficult to remove, let react longer time. Then rinse with water or steam.

Attention:

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

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

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 product 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