

Polysol KVV

Pre-spotting agent for hydrocarbon solvents

Polysol KVV is highly suitable for pre-spotting (brushing on) of particularly stubborn staining and has the ability to loosen and soften both water and fat based soiling. These properties make removal of stains and dirt during subsequent dry-cleaning easier. The amount of work needing post-spotting is significantly reduced, resulting in considerably faster work throughput. **Polysol KVV** is free from chlorinated hydrocarbon solvents and has a flash point above 70 °C.

Application:

Polysol KVV is to be used undiluted for brushing on water-based stains, perspiration rings and staining consisting of wine, milk, milk-based drinks, food residues, beer, fruit juices etc. **Polysol KVV** has proven to be particularly well suited for stubborn fat and pigment soiling on collars, sleeve linings, turn-ups and pockets of trousers, as well as for pre-treatment of sportswear and weather-protective clothing.

For heavily soiled clothing which is not moisture sensitive, spray water with an atomizer on the dirt and then apply a mixture of

1 part Polysol KVV with 2 parts HC solvent

It is recommended that delicate clothing as well as pure wool knitwear and knitted fabrics should be pre-treated with undiluted **Polysol KVV** without heavy mechanical action.

Light and delicate work must not be stored after brushing-on, but must be dry-cleaned immediately.