

# Ferrol

## Post-spotting agent for stains of rust and other metallic oxide

**Ferrol** solubilizes rust, verdigris and other metallic oxides.

### Physico-chemical data:

<b>Consistency:</b>	homogeneous liquid	
<b>Flash point:</b>	n.a. (not-applicable)	
<b>pH-value:</b>	2,0 – 2,5	(1 % solution)
<b>Density:</b>	~ 1,03 g/ml	( 20°C)

### Application:

Apply **Ferrol** on the stain and let react without exerting mechanical influence. Careful heating with steam will enhance the **Ferrol** action.

Ferrol has to be neutralized with an alkaline solvent such as **Blutol** after treatment and rinsed off the textiles by plenty of water or steam.

### Attention:

**Ferrol** may damage metal threads or threads with metallic effect.

In general, we recommend to try the product reaction on the seam prior to spotting with **Ferrol**.

**Ferrol** to be stored in original packing only !

**Ferrol** must not get into the drycleaning machine !

Do not intermix spotting agents !

**For safety recommendations, please refer to our relevant material safety data sheet.**

**Properties:**

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

☺ ☺ ☺ ☺ ☺ = 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:** 18 months