





# PRODUCT INFORMATION JAMES REMOVER

### **STAIN REMOVAL**

## **Purpose**

- Daily stain removal on laminate, vinyl, PVC, LVT, linoleum, marmoleum, rubber, ceramic tiles, natural stone, artificial stone and epoxy floors
- Removal of stains like (black) shoe polish, felt pen, ballpoint, cosmetics, grease, oil, dispersion paint, lacquer and water resistant adhesive residues

#### **Features**

- James Remover is a specially combined glue, stain and soil remover
- Slow evaporating solvent
- Water-soluble
- pH value 5.6
- Biodegradable and proudly A.I.S.E. certified

### Instructions for use

- Spray James Remover directly onto the purpose area
- Leave to soak for about 1 to maximum 5 minutes
- Subsequently, use a cotton cloth to remove the grease
- Persistent stains may be treated carefully with a soft brush or plastic spatula
- After use, always clean the area using clean water

#### **Notes**

- Attention: be careful when working near glue seams, only allow James Remover to soak shortly. Do not let James Remover penetrate into cracks or seams
- Do not let James Remover come in contact with painted surfaces (also whilst spraying)
- Stains on a protective layer (polish) such as James Semi Gloss or James Extra Matt? Spray James Remover directly into a cotton cloth and then use the cloth to gently wipe over the stains. Do **not** let James Remover soak in and immediately rinse with clean water (the protective layer makes it easier to remove stains and this way the protective layer is not (or barely) affected).

## **Dosage**

Undiluted

### **Detergent Regulation**

non-ionic surfactants: < 5%, perfumes

