

## FSG Soft Wax

### Application

- For the repair of damage such as scratches, split-offs, dents and deeper damage.
- For highly loaded surfaces.
- For indoor and outdoor use.

Outside:

e.g. Windows and doors of wood and plastic etc.

Inside:

e.g. Stairs, wooden floors and laminate etc.

### Characteristics

- Mixture of mineral waxes coloured with earth and oxide dyes.
- Good adhesion properties.
- Paintable after degreasing.
- Shades are when melting with each other miscible.
- Good elasticity.
- Do not use machine grinding.

### Instructions for Use

- Remove all loose and splintered particles and damaged edge tooth.
- Before filling, the underground should be "locked" and dry.
- Previously dye light damage edges in accordance with the base tone.
- Contribute FSG-Soft Wax with a spatula into the damaged area and degrease with FSG-Plastics Cleaner.
- Plane-off surpluses.
- With FSG-Spray Lacquers (transparent) is the restoration sealed and adapted to the degree of gloss.

See also our How-to video on the FSG-website.

### Technical Data and Shelf Life

**Softening point:** ≈ 40°C

**Solidifying point:** ≈ 80°C

**Temperature resistance:** Form stable from -20°C to +40°C

**Mechanical Stiffness:** only very limited guarantees, non-fading.

**Adhesion:** Good adhesion to many plastics, soft- and hard woods

**Recoatable:** After degreasing, paintable with all FSG-Lacquers.

**Storage:** In a closed original container and standing at room temperature, approximately 2 years.

### Safety Precautions and Suggestions

The mixture is classified as not hazardous according to regulation (EC) No 1272/2008 [CLP].

#### General Information:

In case of accident or if you feel unwell seek medical advice immediately (If possible show operating instructions and material safety datasheet).

Remove patients from the danger zone.

Take off all contaminated clothing. In Unconsciousness place patient in recovery position and seek medical advice. Sufferers do not leave unattended.

#### Contact with skin:

The melted product can cause severe burns. Cool affected skin area after contact with the molten product rapidly with cold water. In case of skin-irritation: Seek medical advice attention.

#### After eye contact:

Upon contact with the molten product: In case of contact with the eyes, immediately rinse open eyes 10 to 15 minutes.

Rinse under running water and consult an ophthalmologist. Remove contact lenses if possible. Continue rinsing. If eye irritation persists: Seek medical advice attention.

Extract from the legal texts. More details on the label and safety data sheet.

### Storage and Disposal

- Protect from direct sunlight. Do not expose to temperatures exceeding 122 °F. Keep cool.
- Return empty containers to manufacturer or emptied for material recycling options.
- Dispose residues of the wax corresponding waste code 08 04 99 (wastes from MFSU of adhesives and sealants (including waterproofing products)).
- For more information see safety data sheet or consult the appropriate local waste disposal expert.

### Delivery form

Single bar

5" assortment

10" assortment

This information has been carefully checked, should not and cannot be legally binding and do not exempt you from own tests of the products supplied by us as to their suitability for the intended applications. Optionally, methods need to be adapted to the specific requirements in each case.