

# Ecoline Crack Filler

Technical Data Sheet  
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## Ecoline



- » for easy assembly of wood filler with sanding dust
- » quick drying
- » very good grindability

### Product characteristics:

*Ecoline Crack Filler* is a newly developed wood filler on water basis which is mixed with sanding dust. *Ecoline Crack Filler* offers a short drying time and a very good grindability.

### Article number:

0970 002Eco

### Fields of application:

For all SAICOS wood floor ground coats and wood floor coatings. Suitable for all common wood species, which are dry and uncoated.

### Preparation:

Use *Ecoline Crack Filler* after semi-finish grinding (grain 60-80). Shake well before usage!

### Processing:

Create with *Ecoline Crack Filler* and sanding dust (grain 100-120) of same wood species as the floor, a mass usable with spatula. Mixture ratio approx. 20 % sanding dust, 80 % *Ecoline Crack Filler*. Pre-cement bigger cracks and damages of floor. Apply *Ecoline Crack Filler* mass with [SAICOS Double Blade Scraper](#). The floor must be dry (max. 12 % moisture content) and clean.

The following standards are recommended to take note of: DIN 18356 "Working with parquet" and DIN 18367 "Working with wooden paving". Not suitable for cork.

### Best processing temperature:

between 8° C and 35° C

### Coverage per liter:

approx. 80 - 100 g/m<sup>2</sup>

### Drying time:

approx. 30 minutes (depending on crack width, temperature and air humidity). Further sanding up to final sanding (grain 120 – 150) is done after complete drying of *Ecoline Crack Filler*.

### Storage:

At least 1 year in sealed container.

The liquid product is susceptible to frost. Transport and store frost-protected (> 5 °C).

### Cleaning of tools:

Immediately after usage with water.

### Physical properties:

**Density:** 1,0 - 1,02 g/cm<sup>3</sup>

**Viscosity:** 70 - 85 seconds, 6 mm cup, DIN 53211

**Odour:** faint /mild, odourless after drying.

**Flashpoint:** not flammable

### Safety instructions - first aid:

Keep out of the reach of children. Do not fill into food, beverage or other containers used for foodstuffs.

GGVSEB / ADR-/-

Our application advice is provided to the best of our knowledge and based on experiments, however, applies only as a non-binding recommendation and does not exempt you from testing the products supplied by us as to their suitability for the intended purpose. Since the application and processing of the products is beyond our control, the responsibility rests solely with the user. With publishing a new technical data sheet the previous loses its validity.

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