

### Description

Texture builder based on a PU dispersion, which allows simple repairs to be made to spackling. Ideal for repairing and touching up existing and new spackling. Spackling repair has a high viscosity and is an excellent substrate for paint. Can be finished with all commonly used wall paints.

### Use:

Suitable for use on concrete, gypsum panelling, plasterwork, etc.

### Properties

- Convenient and easy-to-use
- High viscosity, ideal for vertical surfaces
- Can be painted over with any wall paint
- Water-based

### Substrate:

The surface must be clean, dry and free of grease. Remove loose parts. Seal any stains in the substrate first using SPS Quick-drying sealing primer. Mask off the surrounding area.

### Application

Allow the spray can to reach ambient temperature. The ideal application temperature is 15 to 25°C.

Before use, agitate the spray can vigorously for 2 minutes and spray a test surface.

Mask off or protect surfaces next to the area where the repair will be made.

- Spray on using a circular motion.
- Start from the masked area.
- Make sure that the spray can is constantly in motion when spraying.

Varying the layer thickness and spraying distance relative to the surface allows the creation of both fine and coarse textures. Spackling repair spray can be used as an opaque final finish, but can also be applied in a light spatter to create a texture which can then be painted over with a wall paint (after drying). If multiple coats are required, approximately 10 minutes should be allowed between the coats for vapour dissipation.

**Tip:** We recommend starting to spray from a piece of paper/cardboard. This avoids a different texture at the starting point due to sudden pressure.

After use, expel paint from the spray nozzle (turn the spray can upside down and press the nozzle down for approximately 5 seconds), remove the spray nozzle and rinse it with running tap water.

### Note:

Use between 10 and 30°C, depending on the desired texture. The temperature of the spray can affects the texture. During spraying, the spray can cools down, resulting in a coarser texture. If required, the spray can may be heated using tepid tap water in order to make the texture finer again. (do not hold the spray can under the hot water tap!)

**Covers:** Approx. 1 m<sup>2</sup> per coat depending on the texture.

**SPACKLING REPAIR (SPRAY)****TECHNICAL DATA**

<b>Content:</b>	500 ml
<b>Base:</b>	PU Dispersion
<b>Colour:</b>	white
<b>VOC content:</b>	Approximately 27 m/m %
<b>Solid components:</b>	Approximately 48 m/m %
<b>Specific mass:</b>	1.2 g/ml

**Hazard classification:** See MSDS

**Storage:** 24 months in the tightly sealed original packaging in a dry, cool and frost-free place.

**General:** Do not smoke, no open flames, no red-hot objects (electric heaters) during use. Ensure adequate ventilation.

**Surplus product:** This paint and the packaging should be disposed of at a collection point for hazardous or special waste.