

## VACU ACRYLIC FILLER



Color	Contents in mL	Art. No.	P. Qty.
white	500	<b>0892 600 20</b>	1

### Applications:

Used for filling and surface spackling, e.g. on door leaves, wooden beams, door and window frames and similar wood structures, metal, gypsum and chip boards.

### Application:

Vacu Acrylic Filler is applied at temperatures no lower than +5 °C with a steel spatula. The application surface must be clean, capable of bearing the filler and dry.

### Maximum layer thickness is

**approx. 2 mm.** Absorbent surfaces, steel surfaces and untreated wood surfaces must be primed first.

Wear a fine-dust mask when sanding. Thoroughly remove all dust from sanded surfaces before applying wallpaper or paint.

### Note:

Not scrub-proof, thus not recommended as a final coating. Must be primed or painted over. For use indoors only.

**Ready-to-use, 1-component water-based filler.**

### Ready to apply

- Quick and easy application
- Saves time
- No hardener required

### Can be painted and sanded

The filler can be painted over with a very large number of paints and lacquers.

### Good adhesion and carrying capacity

### Environmentally safe

- Solvent-free
- Low-emission
- Nearly odorless



Technical Data:	
Binder/Solvent	Latex/Water
Filler material/Grain size	White dolomite marble max. 0.03 mm
pH value	Approx. 9
Adhesive properties	> 1.5 N/mm <sup>2</sup>
Flammability	None (does not spread or feed fire)
Material consumption	Approx. 0.3 liters/m <sup>2</sup> for surface spackling with 0.3 mm layer thickness
Hardening	4 mm per day at +20 °C

### Additional articles:

**Painter's Spatula**  
Art. No. 0695 940 ...

**Japanese Spatula**  
Art. No. 0695 940 ...

**Sanding Block**  
Art. No. 0899 700 321

**Abrasive Paper**  
Art. No. 0584 ...

**FFP2S Fine Dust Mask**  
Art. No. 0899 121