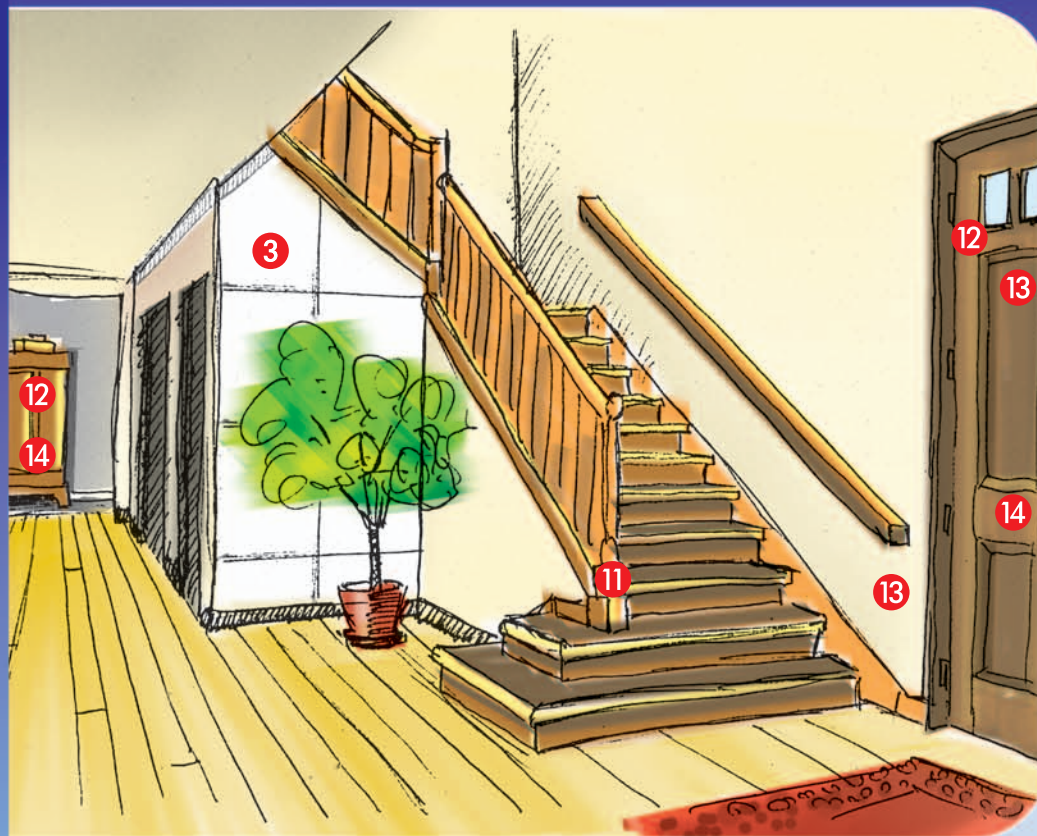


	decofill Interior Filler	decomur Interior Filler	decomur Light Filler L 10	decomur Ready-Mix Filler	decofill instant	decofill Exterior Filler	Fast setting Cement	decomur Exterior Facade Filler	decoplast
Area of use	indoors on all masonry and plasterboard	indoors on all masonry and plasterboard	indoors for refinishing decorative elements and jointing inside insulation boards	indoors on all primed and painted surfaces	indoors on all primed and painted surfaces	outdoors and indoors on mineral surfaces	outdoors and indoors on masonry repairs and fixations	outdoors and indoors on mineral surfaces	outdoors and indoors on mineral surfaces including tiles
Raw Material	white natural gypsum, methyl cellulose	white natural gypsum, methyl cellulose, synthetic resin, fiber	emulsion, filling materials made of glass	emulsion, filling materials	emulsion, filling materials	white cement, quartzite, synthetic resin	cement, filling materials	white cement, ground marble, synthetic resin, fiber	white cement, ground marble, synthetic resin
Granulation	< 0.2 mm	< 0.2 mm	white	white-yellow	< 0.2 mm	< 0.5 mm	< 0.3 mm	< 0.3 mm	< 0.2 mm
Colour	white-grey	white-grey	white	white-yellow	white-yellow	white	grey	white	white
Consumption	1 kg powder / mm and m ²	1 kg powder / mm and m ²	for approx. 12 linear metres	1.8 kg filler / mm and m ²	1.8 kg filler / mm and m ²	1.2 kg powder / mm and m ²	1.2 kg powder / mm and m ²	1.2 kg powder / mm and m ²	1 kg powder / mm and m ²
Layer thickness	0 – 150 mm	0 – 150 mm	0 – 15 mm	0 – 5 mm	0 – 5 mm	0 – 100 mm	any thickness	0 – 150 mm	0 – 150 mm
Processing time	60 minutes	45 minutes	1 hour	4 years	4 years	4 – 5 hours	3 – 5 minutes	30 minutes	30 minutes
Recoating possible after (20°C/60% relative humidity)	24 h at a layer thickness of 10 mm	24 h at a layer thickness of 10 mm	very rigid	very rigid	very rigid	24 h at a layer thickness of 10 mm	24 h	24 h at a layer thickness of 10 mm	24 h at a layer thickness of 10 mm
Mechanical load	without limitation	without limitation	3 years	4 years	4 years	extremely rigid	extremely rigid	extremely rigid	extremely rigid
Practical storage life	without limitation	without limitation				12 months	2 years	2 years	4 years
Bonding tensile strength	2.9 N/mm ²	3.4 N/mm ²				4.3 N/mm ²	5.2 N/mm ²	5.7 N/mm ²	7.9 N/mm ²
Compressive strength	8.4 N/mm ²	8.0 N/mm ²				12.7 N/mm ²	17.2 N/mm ²	18.0 N/mm ²	19.4 N/mm ²

Tip 3: Our specialised products for wood



baufan Wood Putty

For repairing damaged wood surfaces. Tintable with concentrates and tinting paints.



Quick Filler

Fast-drying high-quality white synthetic resin filler for indoors and outdoors. Creates ideal surface for varnishing with resin- or acrylic varnishes.



Fine Filler

For repairing and smoothing varnished and untreated wood, plaster, concrete, stone etc. Creates ideal surface for varnishing with resin- or acrylic varnishes.



Wood Putty

Ready for use, natural brown emulsion-based wood putty for repairing wooden surfaces. Maximum layer thickness for holohedral application: 5 mm.

The right filler

indoors and outdoors

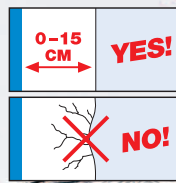
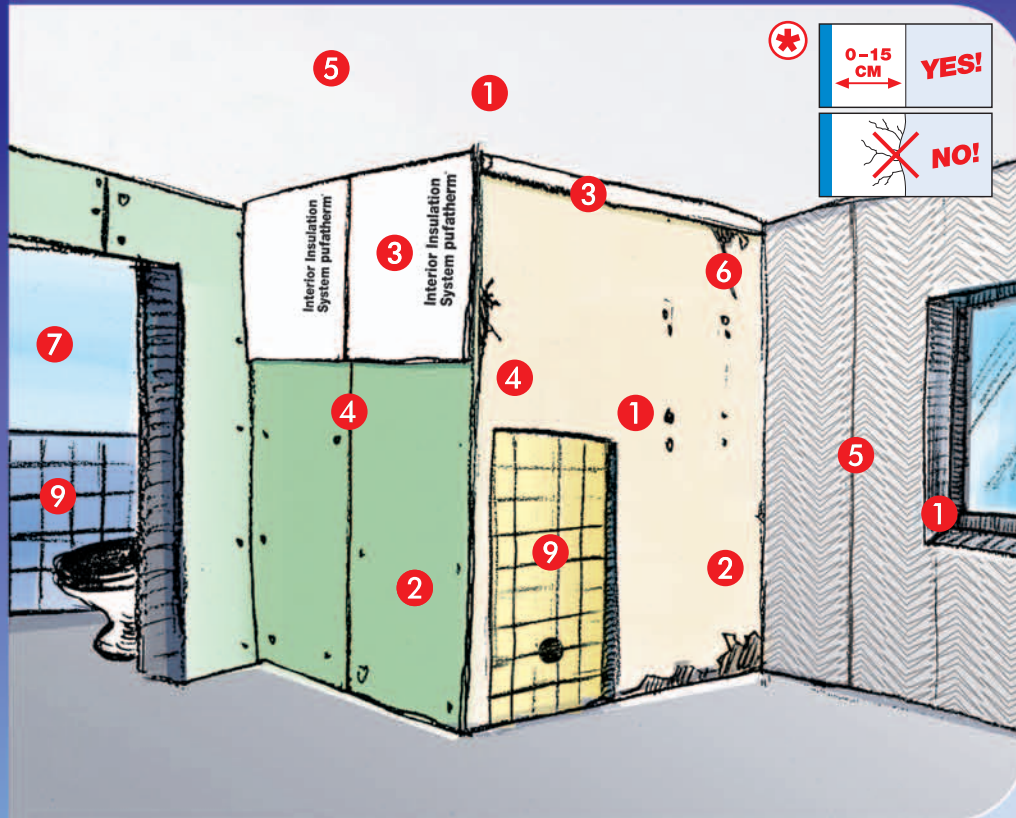


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Tip 1: The right way of filling and leveling indoors



decofill Interior Filler
Cellulose-reinforced plaster filler for indoors. Produces smooth, stressfree surfaces. Ideally suited to fill cracks and holes in plaster and masonry, for jointing plasterboards as well as for handicrafts and modelling.

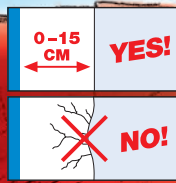
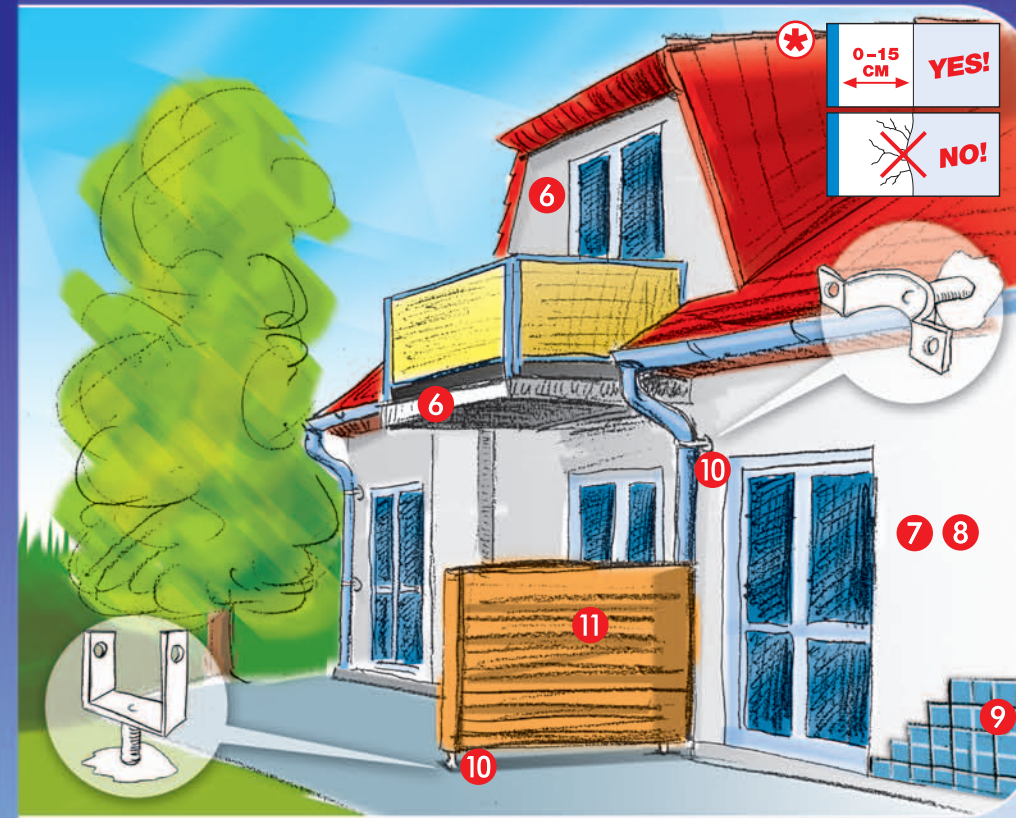


Primer - solvent free
Stabilizes porous, sandy and chalky surfaces and regulates the absorbency. For plaster, concrete, plasterboards and similar surfaces.



Light Filler L10
For filling joints and repairing decorative elements and molding patterns. Also suited for filling joints on interior insulation systems. Prevents thermal bridges. Can be applied to a layer of up to max. 15 mm.

Tip 2: High quality products for outdoors



decofill instant for indoors and outdoors
Ready for use emulsion-resin filler. For the quick repair of cracks and holes as well as for leveling uneven surfaces. Can be applied on all mineral surfaces as well as emulsion-based surfaces.



decofill Exterior Filler
Cement-based, resin-reinforced filler for indoors and outdoors. For repairing plaster and concrete.



Fast-setting Cement
Grey, fast-setting special cement for indoors and outdoors. For quick repairs as well as for fixing construction elements.



decoplast V30
White synthetic-resin- and cement-based filler for filling cracks and holes as well as for repairing, smoothing and leveling facades, walls and ceilings. As well for covering tiles.



decomur Exterior Facade Filler
For repairing, leveling and coating all mineral surfaces such as facades, walls and ceilings.



decomur Ready-Mix Filler
Ready for use emulsion resin filler for repairing, smoothing and coating uneven, rough interior surfaces. For holohedral fillings of synthetic resinbound surfaces (such as synthetic resin plaster and emulsion paints).



4. decomur Super Bonding Filler
Top-quality product for interior work and dry construction. Resin-reinforced plaster filler for readymixed concrete and other very smooth interior surfaces. Superbly suited for smoothing large areas as well as for fixing and jointing stress-free assembled plasterboards, plasterfibreboards and cement fibreboards without reinforcement strips.