Monsta Patch It has these features:

- * Solvent free and non-flammable
- * User and environmentally safe
- * Can be used on surfaces subjected to wet conditions, including immersion.
- * Low odour, safe in confined and internal areas
- Easy to mix with addition of water
- * Bonds to damp surfaces
- * Forms high strength surface filler
- * Waterproof and weatherproof
- * Easily applied by trowel or spatula, outstanding adhesion
- * Can be sanded, trimmed or profiled
- * Able to be screwed, nailed or sawed
- * Over paintable

Sizes: 1, 4kg

Helpful info on how to use the Monsta Patch It:

Surface Preparation

Surfaces must be clean, free of dust, dirt, grease, oils, surface residues and any loose foreign matter. Existing painted surfaces or areas with adhesive residues, e.g. vinyl, carpet etc., must be sanded or roughened. All damaged and loose materials must be removed or cut back until the surface to be treated is sound and stable. Damaged or rotted timber that is loose should be removed then treated with Monsta WoodFix before replacing lost timber surface. Surfaces can be damp but must be free of surface water.

Where can I use Patch It?

Can be used to repair, patch and replace damaged building surfaces including:

- Timber (recommended to first treat with Monsta WoodFix)
- * Masonry and concrete
- * Cement sheeting and blue board
- * Plasterboard, gypsum and fibrous sheeting
- * Hebel and aerated concrete
- * Terracotta and clay surfaces
- Lightweight building surfaces
- * Bricks, concrete blocks
- Particle board and plywood surfaces

Note: Not suitable over metallic, glazed, fibreglass or plastic surfaces

Mixing and Usage

Monsta Patch It is easily formed by creating a paste with the addition of water to the powder component.

- * Mixing Guide for 1 kg mix using a clean pail, fill with 180ml of clean water and then slowly mix while adding 1kg of powder. Stir until an even consistent pasty mix is formed and if required, add further water at 10-20ml increments until anti-slump consistency is formed.
- * For small quantities, e.g. 1Lt or less, mixing can be carried out by hand; for larger quantities mixing is best carried out with an electric stirrer and mixing paddle

Tip: Before applying Monsta Patch It to surfaces, mix a small amount of water and powder at equal volume ratio, e.g.1:1, and stir by hand to form a liquid slurry. Brush slurry onto surface to be treated as this will enhance adhesion to porous and dense surfaces.

Drying Times:

Tack free	15-20 mins
Dry Compound	1-2 hours
Sawing, nailing or screwing	
areas 0-20mm thick	2-3 hours
areas >20mm thick	min 4-5 hours
Painting over	4 hours
Immersing	48 hours

^{*} Based on normal ambient conditions of 23°C and 50% Relative Humidity. Temperature, humidity and porosity of substrates will vary dry times.

Clean up - Clean up wet product with water. Once dried, product will need to be removed by hand or mechanically. Monsta Patch It is non-toxic, however it is recommended to allow excess material to dry and remove as solid waste. Act responsibly and prevent wet material being washed down drains

Important information to take note of:

- * If applying over damp timber, some timbers may shrink, move or warp during the drying stage. Best results achieved by allowing timber to dry out first, or used over timber with no or minimal damp.
- * Ensure surrounding surfaces are protected during application to minimise excess material bonding to other surfaces.
- * Remove wet material from plastics, metals or glazed surfaces with a damp wipe. Dried material will need to be scraped or removed mechanically.
- * Once material starts to dry out and exceeds its shelf life discard and mix a fresh amount. Do not re-mix or mix any dried product with fresh product.
- * Do not apply when rain is imminent.
- * Do not apply when surface temperature is below 5°C and above 35°C.
- * Will not bond to wet surface with surface water. Works on damp surfaces free of surface water

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