

**TECHNICAL DATA SHEET****PUTTY MASTER****Joint Filler & Plaster Putty for Fiber Cement Board, Gypsum, Wood and Concrete****PRODUCT DESCRIPTION:**

**PUTTY MASTER** is a multi-purpose ready to use smooth base preparation for a wide range of non-structural filling, leveling, patching and repair jobs on wood, concrete, fiber cement and fiber boards.

**CUSTOMER BENEFITS**

- It can be used to fill joints between gypsum board, plywood and concrete fiber cement boards
- Filling of hollows, dents, holes, knots on wood prior to finishing
- Leveling and patching work on concrete, wood and similar substrates
- For non-structural repair and plugging material on concrete.

**AREAS OF APPLICATION**

It can be used to fill joints between gypsum boards, plywood and concrete fiber cement boards. Filling of hollows, dents, holes, knots on wood and similar substrates. For non-structural repair and plugging material on concrete.

**INSTRUCTIONS FOR USE**

All substrates should be clean and free of unsound materials, dust, plaster, oil, paint, grease.

Using a spatula or a putty knife, apply to the properly prepared surface. Remove excess materials after the first coat. Apply another coat until it covers the previous coat.

Dried surface can be sanded to further smoothen the surface and remove dust with a damp sponge.

**ESTIMATING DATA**

A gallon of **PUTTY MASTER** will cover an area of 20 square meters per coat.

**PACKAGING**

**PUTTY MASTER** is supplied in 1kg, 5kg and 20kg plastic container.

**HEALTH & SAFETY**

**PUTTY MASTER** is non-toxic. Wear rubber or plastic gloves to avoid contact with skin. Use soap and water to remove the mixture from skin.

**FIRE**

**PUTTY MASTER** is non-flammable.

**STORAGE**

**PUTTY MASTER** has a shelf life of 12 months if maintained in dry storage conditions in unopened containers.

**Important Note:**

*The information contained in this leaflet is published to the best of our knowledge and is supported by current available data. Hence, subject to the care and method of application, deviations (from published values) in performance may occur. Our guarantee is therefore limited to the quantity of the supplied material*