# **TECHNICAL DATA SHEET**

### **TOFIL 807 PUTTY MASTER**

Multi-Purpose Putty for Filling, Patching, and Buildup

# PRODUCT DESCRIPTION:

**TOFIL 807 PUTTY MASTER** is a multi-purpose, ready-to-use, smoothening putty for non-structural filling, leveling, patching, repair, and base preparation of a wide range of materials, such as wood, concrete, fiber cement, and fiber boards.

# **CUSTOMER BENEFITS:**

- Follows ASTM Standards
- With anti-crack technology
- Excellent cohesion strength
- Excellent bond to a wide variety of substrates
- Provides a smooth finish
- Rapid setting time
- Good sanding properties
- Made from highest quality binders and fillers
- For interior and exterior use

### AREAS OF APPLICATION:

- Filling of joints between plywood and fiber cement boards
- Filling of hollows, dents, holes, and knots on wood prior to finishing
- Leveling and patching of concrete, wood, and other porous substrates

### INSTRUCTION FOR USE

### FOR PATCHING AND BUILDING UP:

All substrates should be clean and free of unsound materials, dust, plaster, oil, paint, and grease. Apply the putty to the prepared surface using a spatula or a putty knife. Remove excess materials after the first coat, and apply another until it covers the previous coat entirely. Let it dry for 2-3 hours. The dried putty can be further sanded to smoothen its surface. Remove dust with a damp sponge.

# FOR FINISHING FIBER CEMENT BOARDS:

Using a putty knife, fill the joints and its surrounding edges with **TOFIL 807 PUTTY MASTER** up to 150mm wide. Lay the tape on top of the putty, and apply enough pressure to remove excess materials. Apply another coat up to 250mm wide to cover the tape. Let it cure for 2-3 hours.

### **COVERAGE**

Recommend coverage:

5kg gallon : 20m² per coat

**Note:** The coverage rates provided above are for guidance purposes only. Actual usage may vary depending on the specific substrate conditions and application methods.

### **PACKAGING**

**TOFIL 807 PUTTY MASTER** is supplied in 1kg, 5kg, and 20kg plastic containers.

### STORAGE AND HANDLING

**TOFIL 807 PUTTY MASTER** has a minimum shelf life of 18 months if maintained in dry storage conditions in unopened bags.

### **PRECAUTIONS**

#### **HEALTH AND SAFETY**

**TOFIL 807 PUTTY MASTER** is non-toxic. Wear rubber or plastic gloves to avoid contact with skin. Use soap and water to remove the mixture from the skin.

TOFIL 807 PUTTY MASTER is non-flammable.

Refer to the latest Safety Data Sheet (SDS) for comprehensive safety information on the proper handling of this product.

# WARRANTY AND DISCLAIMERS

The information provided in this technical data sheet is based on our best knowledge and testing methods. Any product use outside of specifications or improper storage or installation voids any warranty. Users are encouraged to conduct their own testing to assess product suitability. Always consult the product's safety data sheet (SDS) for safety guidelines and follow recommended precautions. We reserve the right to update this data sheet without notice, and users should ensure they have the latest information.

TOFIL 807 PUTTY MASTER 02.24 Version 0.0

