

Globally Proven
Construction Solutions

# 254 Platinum

The ultimate one step polymer fortified tile adhesive for interior and exterior installations







Data Sheet 677.0







#### **FEATURES**

#### Tenacious bond

40 minute open time

Smooth and creamy consistency

A component of the LATICRETE® Lifetime Warranty†

**Antimicrobial Technology** 

#### **BENEFITS**

Superior adhesion that will not deteriorate over time, making 254 Platinum suitable for interior, exterior and submerged applications.

Increases productivity and flexibility on the job site — resulting in fast, accurate installations.

Easy to trowel mortar assures proper coverage on both the substrate and the veneer.

Backed by LATICRETE means peace of mind for trouble-free installations in both interior and exterior applications.

Inhibits the growth of stain-causing mold and mildew in the mortar with antimicrobial protection.

#### Uses

• For all ceramic tile, porcelain tile, glass tile and stone installations

Cement terrazzo

Gypsum wallboard\*

- Gypsum plaster\*

Plastic laminate\*

Cement backer boards\*\*

- Interior and exterior
- Excellent for facades and underwater applications

#### **Suitable Substrates**

- Exterior glue plywood\*
- Properly prepared vinyl tile\*
- Concrete/masonry
- Concrete block
- Cement mortar beds
- Non-water soluble cut-back adhesive\*
   Cement terrazzo
- Moli-Malei 2010ble col-back dalle2
- Existing ceramic tile and stone

## Packaging

50 lb (22.7 kg) bag; 56 bags per pallet

### **Available Colors**

Grey and White

#### **Testing**

Meets or exceeds the following standards:

- ANSI A118.15, A118.11, and A118.15
- ISO 13007-2 C2TES1 P1 classification

#### **Approximate Coverage**

See Data Sheet 677.0 for complete product information.



For applications that require 2 – 4 hour set times Use 254R Platinum Rapid.

Data Sheet 081.0

<sup>†</sup> See Data Sheet 230.99 for complete warranty information. \* Interior use only. \*\* Consult cement backer board manufacturer for specific installation recommendations and to verify acceptability for exterior use.