

# Turbo SBR Latex

Turbo SBR Latex is a multi-purpose polymer additive that strengthens, protects, and extends the life of cement-based works. More than a bonding agent, it acts as a repair and reinforcement solution, delivering strong adhesion that withstands moisture, movement, and wear.

Its latex-based formulation improves tensile and flexural strength, reduces shrinkage cracks, and prevents surface dusting, while forming a moisture-resistant layer that protects against seepage. From plaster bonding and tile fixing to concrete patch repairs and waterproofing works, Turbo SBR Latex ensures lasting strength and protection inside and out. It's more than a bonding agent – it's reinforcement in every coat.

## Key Features & Benefits

### Universal Bonding

Provides strong adhesion to concrete, masonry, stonework, plaster, and other cement-based surfaces.

### Water Resistance

Forms a barrier against dampness and seepage, helping prevent water-related damage.

### Surface Integrity

Improves surface hardness while reducing dusting and chalking, ensuring a cleaner, more stable and durable repair finish.

### Wear Resistance

Improves the durability of cement mixes against friction and surface wear.

### Flexural Strength Support

Enhances flexibility and strength, making repairs more resistant to cracking.

### Improved Grouting Flow

Enhances fluidity of cement grouts, ensuring better penetration and bonding.

### Corrosion & Erosion Control

Helps protect steel reinforcement and exposed surfaces against corrosion and erosion damage.

### Crack Control

Controls drying shrinkage, reducing the chances of hairline cracks over time.

### Multi-Functional Additive

A versatile solution for bonding, repair, waterproofing, and protective coatings.

