

# ALT S215 Filler (RS242 Mortar Component-B)



## Product Data Sheet

### Description

**ALT S215 Filler** is a proprietary high performance blended filler component.

### Product Use

**ALT S215 Filler** powder is mixed with ALT R227 Resin to create ALT RS242 Mortar, a lean trowel-able repair mortar or a gradient leveling mortar.

### Color

ALT S215 Filler is supplied in an asphalt black color.

### Packaging

ALT S215 Filler is supplied in 30-kg plastic drum.

### Coverage Rate, Mixing & Catalyzing

See ALT RS242 Mortar product data sheet for recommendations regarding specific applications, coverage rates, mixing and catalyzing. Yields will vary depending upon system selected and the smoothness and absorbency of substrate.

### Storage

Always store in cool and dry location. Do not store in direct sunlight or in temperatures below 32°F(0°C) or above 77°F(25°C). Approximate shelf life is 6-months when left sealed, unmixed and with proper storage.

### Application Conditions

This product is recommended for use at substrate and ambient temperatures between 37°F (3°C) and 95°F (35°C).

### Tool Cleaning

When work is interrupted or completed, tools must be thoroughly cleaned with ALT Activator before the resin-mortar hardens.

### Safety Recommendations

Refer to product Safety Data Sheet (MSDS) prior to use or handling.

### Disposal

Product may be swept up and discarded. When combined with ALT R227 Resin, catalyzed and cured ALT RS242 resin-mortar may be disposed of in standard landfills. Uncured resin-mortar is considered a hazardous material and must be handled as such, in accordance with local, state and federal regulations.

### Ordering Information

#### ALT S215 Filler

#150-904-532U                      30.0 kg tub

### Remarks/Comments

The information provided regarding application of ALT Global products is based on extensive development work, as well as many years of experience, and is given to the best of our knowledge. However, due to the diverse conditions encountered in building construction, it is necessary for the contractor to test the product for its suitability in any given case. We reserve the right to make alterations in keeping with technical developments or improvements.

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