



# Product Specification Report

1.0/01320002/1216

To repair cement, concrete, façade mortar, grouting, sealing, plastering and to produce industrial-strength floors. Mixes instantly with water.

## DUSTWATS

Mortar additive

### FEATURES:

<b>Improves adherence</b>	Improves the adherence of fresh concrete to old concrete.
<b>Stress resistant</b>	Increases tensile bending strength 1.5 times, and abrasion resistance 2 to 3.5 times.
<b>Enhances impermeability</b>	Water impermeability is 10 times higher, and also hydrocarbons are not completely absorbed.
<b>Increases elasticity</b>	Floors are more elastic and resistant to shock, reduces cracking caused by drying.

### APPLICATIONS:

To repair cement, concrete, façade mortar, grouting, sealing, plastering and to produce industrial-strength floors.

### SPECIFICATIONS:

Form ..... Liquid  
 Colour ..... Milky white  
 Odour..... Characteristic  
 pH (20°C) ..... ± 7.4  
 Density (20°C) ..... ± 1.08 g/cm<sup>3</sup>  
 Solubility in water ..... Insoluble

### PRECAUTIONS FOR USE:

Do not expose to temperatures below 0 °C. For more information, consult the MSDS.

### INSTRUCTIONS FOR USE:

The surface must be in a good condition, clean and without any loose particles. Should always be applied on wet surfaces. DUSTWATS should be added to the mixing water, 10% less water can be used than usual.

Dose according to the table below:

Application	% Dustwats
Façade cement grout	10
Façade wall mortar	5
Covering wall plastering	5-10
Plastering against wear, dust	10-15
Repair of old plastering	10
Grouting, sealing	10

All information in this document is based on our practical experience and/or laboratory tests. Due to the multiplicity of conditions for usage and variable human factors, we recommend that you always test our products for suitability prior to use. At any time, this version of the product specification report may have been revised based on legislation, availability of the individual ingredients or newly acquired information. The current approved version is available upon request.

