



SSSJ-A+B / AB Wet-Mix Mortar Admixture

Appearance:
Liquid

SSSJ-A+B Wet-Mix Mortar Admixture is designed to improve water retention and workability of wet-mixed mortar. The A component enhances plasticity, while the B component adjusts open time.

The combined system helps prevent cracking, hollowing, and delamination, ensuring stable performance during transportation and application.

Benefits

- Reduces drying shrinkage and cracking risk.
- A+B system allows flexible working time control.
- Improves mortar plasticity and application performance.
- Suitable for transportation and extended usage.

Specifications

Appearance	Liquid
Density	1.050 ± 0.03
Mortar Consis.	80 - 90
Setting Time	≥ 12

Applications

- Industrial & civil masonry mortar
- Interior & exterior wall plastering
- Roofing, flooring, roads
- Water tanks, pipelines

Dosage

The conventional dosage range is 3~6 kg/m³. Adjustments can be made within a certain range based on cement type, aggregate characteristics, and construction requirements;

Before using wet-mix mortar, do not apply it directly onto dry bricks, dry walls, or dry floors that have not been moistened with water. Wet the surface before use;

Conduct adaptability tests before using this product to determine the optimal dosage; expired products must be retested in the laboratory and qualified before being put into production use.

Or contact the technical support at info@yschempro.com.

Packaging

Bulk tanker delivery or according to customer requirements.

Storage and Shelf Life

Typical shelf life is 3 months; products beyond this period require retesting to confirm performance.

This product is non-toxic and non-flammable. Avoid direct skin contact. If contact occurs, rinse immediately with plenty of water.

Represented information is based on our current experience. In case of various factors affecting the result, information does not mean legal responsibility. For additional information, please contact us.



CONTACT US

Send email to info@yschempro.com
or Scan QR Code for more products
Web: www.yschempro.com