

A.W.F RAPID POINT

A.W.F. Rapid Point is a cementitious gun injected pointing mortar that conforms to the strict demands of the BS7533 parts 7&12. Specifically formulated for the jointing of flags re-pointing of brickwork, block work and stone walling and fast and easy to apply. It also has excellent compatability and is resistant to freeze thaw weather conditions.



All joints must be free from any loose debris, clean and pre-soaked with water.

Remove all ponded water prior to application but ensure that joints remain wet while the product is used.

For re-pointing: Cut or grind loose friable material to provide a clean open faced cavity. Ensure the surface is free from oil, paint or algae. Do not apply to areas with ponded water.



Place up to 3.2 litres of clean water into a suitable drum or forced action mixer. Add the contents of the 20 litre bag of Rapid Point and mix between 3-5 minutes to achieve an even smooth mix. Allow material to stand for 5 minutes before application.



Initial Set:	3 hours
Final set:	6 hours
Pedestrian traffic:	12 hours
Vehicular traffic:	24 hours



Once you have mixed the powder with water, you have approximately 45 minutes to use the mixed material.

APPLICATION DETAILS

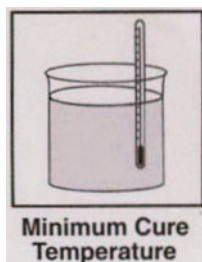
The mixed material should be transferred into a wet Rapid Point gun with a trowel. Ensure there is good contact with substrate during application. Move steadily along the prepared joints to ensure a quality finish.

Rapid Point should be tooled off whilst wet to the required profile by the use of a standard pointing tool. Ensure all material is removed from the face whilst still wet.

All equipment must be cleaned immediately after use with clean water.



N/A



N/A



6 months stored in closed original containers at temperatures between 5°C and 30°C clear of the ground in dry conditions and protected from excessive draughts. Avoid frost.

The use of this product after the expiry time may increase the risk of an allergic reaction.



Protective clothing should be worn and work should be carried out in well ventilated areas.

If in contact with skin, may cause skin irritation.

The product should be mixed very carefully to avoid the raising of dust.

A fully detailed Material Safety Data Sheet is available on request.

If you have any questions or queries regarding this data sheet or the application of this product, please contact us before you use the product.



Mixing Ratio