

WHO60 MODIFIED CEMENT POLYMER GROUT

HIGH STRENGTH NON-SHRINK MORTAR FOR BONDING MASONRY & STEEL



TYPICAL APPLICATIONS

- Crack Repair & Wall Reinforcement.
- Fire Resistant Chemical Anchoring.
- Fixing Slip Bricks.

DESCRIPTION

WHO60 is a high-performance shrink compensated cementitious grout, which rapidly develops compressive strength.

This cement grout / polymer blend is supplied in a sealed tamper-proof 10kg mixing bucket. WHO60 mortar consists of powdered ingredients and a liquid formulation, which are mixed on-site with a drill-powered mixing paddle, to a smooth creamy consistency.

When mixed the constituents yield 3lts of thixotropic mortar, which can be applied by a gun or pump into apertures or by a trowel onto surfaces to bond masonry and steel components.

PROPERTIES – 28 DAYS AT 20°C

- Compressive Strength: = 55N/mm²
- Tensile Strength: = 5N/mm²
- Flexural Strength: = 12N/mm²

HEALTH AND SAFETY

Refer to product Safety Data Sheet and read the container label before use. Wear gloves and good eye protection.

TECHNICAL INFORMATION

The information contained in this data sheet is intended for professional contractors and specifying engineers and has been compiled accordingly.

Further information and advice is freely available from the Wykamol Technical Department. Full details of handling precautions are given on the product label. For further information or advice regarding first aid/disposal etc. please refer to the appropriate material safety data sheet.

Issue Date: January 2009