

INSTA-BOND

A fast, effective bonding system that works on almost any substrate, even under water



What is Insta-Bond?

Insta-Bond is an amazing new bonding system which is hard-wearing, easy to use, and forms an extremely strong bond between wet or dry surfaces. It will even cure firmly when completely underwater, making it ideal for many plumbing and maritime applications.

It is non-staining and works on glass, metals, plastics, concrete and nearly any other material. It is highly resistant to movement and vibration, and cures completely in just 2 hours under normal conditions.

How does Insta-Bond work?

Insta-Bond uses modified silicone, or Sylyl terminated modified polymers, which means that contact with water or moisture in and around the substrate actually speeds the curing process. The result is a bonding system that works on virtually any substrate, forming a strong, flexible bond that is resistant to movement and vibration.

Key Features and Benefits of Insta-Bond?

- Insta-Bond contains no calcium carbonates or calcium magnesium carbonates, so gives excellent long term performance.
- Resists slumping or sagging
- Bonds to wet or dry surfaces, even cures under water.
- Can be over painted.
- Stretches up to 250% of its cured length without snapping or pulling away.
- Bonds to almost anything.
- Available in Clear, White or Black.

Technical Information

Surfaces to be bonded should be free of grease, oil or loose material. Apply pressure to the joint while curing. Support heavy objects until curing is complete. Apply to surfaces between 5°C and 40°C. Once cured, works in temperatures between -40°C and 90°C. Skins over in 10 minutes. A 4mm bead cures fully in 2 hours at 23°C.

For your protection, always read the MSDS sheet for Insta-Bond before use and follow it closely.

Insta-Bond Colour Choices

Black

White

Clear

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The IM Group utilizes a process of continuous product improvement for all of our products. While the IM Group strictly adhere to our products specifications, we routinely implement product improvements. Therefore, please contact us for our most current product specifications. The IM Group warrants the quality of this product when used according to directions. Apply protective coatings per Company Standards. User shall determine suitability of product for use and assumes all risk. The seller will not accept liability for more than product replacement.