

# Metatech™ PMMA

LIQUID WATERPROOFING

IKO.COM/COMM

Two-component,  
quick-drying,  
durable waterproofing  
accessory.



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# Metatech™ PMMA

## LIQUID WATERPROOFING

IKO Commercial Roofing's **Metatech PMMA** is a quick-drying, durable waterproofing accessory designed for complex roof details. This two-component product combines a liquid resin and catalyzing powder that creates a long-lasting bond. Metatech PMMA is used to create a waterproof connection with complex details such as pipes, gutters, drains, HVAC, roof lights and parapet walls.

### System Advantages:

- Rapid, flame-free application.
- Easy to use for precision work in difficult areas.
- Viscid properties – does not run when applied on vertical surfaces.
- Fast Drying.
- UV-Resistant.
- Seamless membrane.
- Compatible with IKO Diamond Shield Limited Warranties.\*

\*Please refer to [iko.com/comm](http://iko.com/comm) for full terms and conditions or contact your IKO representative.

### Product Solutions:

- IKO Metatech Polyester Fleece
- IKO Metatech Porous Primer
- IKO Metatech Bitumen Primer
- IKO Metatech Field
- IKO Metatech Flashing
- IKO Perkadox™ Catalyst



### Process:

Mixing the IKO Metatech Perkadox Catalyst with any of the resin components in the Metatech PMMA (polymethyl methacrylate) system follows the same simple steps:

1. Combine the Perkadox with the PMMA resin in the appropriate ratio. (see IKO Metatech Mixing Compatibility Chart for further details.)
2. Blend with a mixing paddle at low speed for a minimum of two minutes, ensuring all material is fully integrated. No additional heat or additives are required. Once mixed, the product is ready to use.

The information on this sheet is based on data considered to be true and accurate based on periodic internal testing and production measurements at time of manufacture. The information is offered solely for the user's consideration, investigation and verification. Nothing contained herein constitutes or represents a warranty or guarantee for which the manufacturer can be held legally responsible.

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