

AQUABARRIER Primer II

IKO is pleased to announce your single-source solution to attaching AquaBarrier Air Barrier and Waterproofing Membrane Systems. To complement our AquaBarrier line of self-adhering membranes, IKO has manufactured a high quality surface preparation product to ensure a strong bond to most common commercial substrates.

Features and Benefits

- **Solvent-Free:** no pungent odors and no fire hazard.
- **VOC-Free:** no volatile organic compounds.
- **Non-Hazardous:** unrestricted transport in North America.
- **2-Part Chemical Cure:** no solvent flash-off.
- **Wide Application Temperature Limits:** -20°C (-4°F) to 40°C (104°F).
- **Easy Mix:** simply blend pre-measured A and B parts together.
- **Easy Application:** mix and roll apply.
- **Easy Clean-up:** mineral spirits to remove uncured primer.

IKO has engineered the viscosity of our **AquaBarrier Primer II** to make it easy to simply roll apply to the substrate using a common low nap paint roller.

Membranes can be placed into the primer shortly after it is applied. Simply place the membrane onto the primed surface and you are finished. The membrane will form a stable bond right away and a complete bond within hours of application.

AQUABARRIER PRIMER II

Part A



AQUABARRIER PRIMER II

Part B



CHARACTERISTIC

AQUABARRIER PRIMER II	UNITS	TYPICAL VALUE
Color	-	Part A: Transparent Amber Part B: Black Part A+B mixed: Black
Solids by Weight	%	>99 (mixed)
Viscosity @ 25 °C	cps	Part A: 6000 +/- 1000 Part B: 800 +/- 200 Part A+B mixed: 3000 +/- 250 AFTER 1 HR MIXED: 18000 +/- 1500
Specific Gravity @ 25 °C	kg/L	Part A: 1.0 Part B: 1.03
Volatile Organic Compounds (VOC)	%	<1
Application Temperature	°C (°F)	-20 to 40 (-4 to 104)
Coverage/Spread Rate	m ² /L	5
Service Temperature	°C (°F)	-25 to 100 (-13 to 212)
Dry Time (Cure)*	-	24hrs @ 15°C (59°F)*

* Drying time will be longer at lower temperatures and shorter at higher temperatures.
NOTE: All values shown are approximate.

AQUABARRIER AVB & FP

Air and waterproofing membranes are dependent on a strong bond to the surfaces they are applied to. To ensure optimum performance **AquaBarrier AVB** and **AquaBarrier FP** should always be used in conjunction with **AquaBarrier Primer II**. Our specially formulated AquaBarrier "high tack" surface is designed to work best with our primer. A properly sealed and prepared substrate is critical to the overall performance of the Air/Water Barrier membrane. Make sure you use both of these high quality products together for a proper job.





1-888-2-Herman
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■ Thank you for considering IKO Premium Roofing products. For additional information on IKO's full line of superior Commercial/Industrial Roofing and Waterproofing products please call: **1-800-361-5836**, or visit our web site at:

► www.iko.com

Note: The physical properties of the products described in this catalogue represent average typical results obtained by testing our products according to accepted industry test methods. These values are subject to normal manufacturing variations, and are supplied as a technical guideline only; they may be subject to change without notice. Current product specifications can be confirmed by contacting your local IKO Technical Representative.

Also, the guide specifications contained herein are offered as general information for the design and installation of IKO roof assemblies. IKO Industries Limited is a supplier of materials, and we cannot assume liability for errors in roof design, engineering, or application. The architect, contractor, and/or building owner's representative must verify all dimensions, details and suitability of roof design.

Note: All values shown are approximate. Product and color availability subject to shipping area. The information in this document is subject to change without notice. IKO assumes no responsibility for errors that may appear in this document.

