

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Roofing Systems

COMPANY

R40823

VAPROSHIELD LLC

915 26th Ave. NW
SUITE C5
GIG HARBOR, WA 98335 United States

OTHER SYSTEMS

Class A, B or C

The "BlockShield SA" and "SlopeShield Plus SA" can be installed directly over the roof deck in any UL Classified system over a non-combustible deck.

The "BlockShield SA" and "SlopeShield Plus SA" can be installed directly over a barrier board in any UL Classified system over a non-combustible deck in which a barrier board is used.

1. Deck: NC	Incline: See Note 1
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Vapor Barrier: — "BlockShield SA"

Roofing System: — Any UL Classified Roofing System

Note 1: Classification and incline are that of the UL Classified Roofing System

2. Deck: NC	Incline: See Note 1
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Coverboard: — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard", or minimum 1/4-in. thick United States Gypsum Co. "SECUROCK Glass-Mat Roof Board (Type SGMRX)", or minimum 1/4-in. thick National Gypsum "DEXcell Glass Mat Roofboard", mechanically fastened.

Vapor Barrier: "SlopeShield Plus SA"

Roofing System: — Any UL Classified Roofing System

Note 1: Classification and incline are that of the UL Classified Roofing System

3. Deck: NC	Incline: Unlimited
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Vapor Barrier: — "SlopeShield Plus SA"

Coverboard: — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard", or minimum 1/4-in. thick United States Gypsum Co. "SECUROCK Glass-Mat Roof Board (Type SGMRX)", or minimum 1/4-in. thick National Gypsum "DEXcell Glass Mat Roofboard", mechanically fastened.

Metal Panels: — Any UL Listed or Classified standing seam steel, steel or copper.

Last Updated on 2022-08-29