

MEETS OR EXCEEDS ASTM D226 TYPE II,
D4869 TYPE IV, ASTM D8257
& CAN/CSA A123.3
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TRIBUILT

Manufactured exclusively for
Beacon Sales Acquisition, Inc. by Owens Corning®

Slip resistance may vary with surface conditions, weather, footwear and use.
La resistencia al deslizamiento puede variar según las condiciones de la superficie, el tipo de calzado y la información del usuario.

OVERLAP LINE

UNGA DE SUPERPOSICIÓN

TRIBUILT

VENTING LINED UNDERLAYMENT
16008 SW BRANDY WINE
LAKE CITY, FL 32025

VENTING LINED UNDERLAYMENT

TRIBUILT

16008 SW Brandywine
Lake City, FL 32025

REBUILT

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OVERLAP LINE

LINEA DE SUPERPOSICIÓN

The resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia puede variar según las condiciones de la superficie, el clima,
el tipo de calzado y la inclinación del techo.

MEETS OR EXCEEDS ASTM D226 TYPE II,
D4859 TYPE IV, ASTM D6827
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ASTM D226 TYPE II

OVERLAP LINE

Slip resistance may vary with surface conditions,
weather, footwear and roof pitch.
La resistencia al deslizamiento puede variar según las
condiciones de la superficie, el clima, el tipo de calzado y la inclinación del techo.

LINEA DE

1608 SW Brandywine
Dr. Lake City, FL 32025



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DAB89 TYPE 1
& CAN/CSA A133
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LÍNEA DE SUPERPOSICIÓN
el tipo de superficie, el clima,
weather, foot wear and roof pitch
with surface conditions, weather, foot wear and roof pitch

ERLAP LINE

Slip resistance may vary with surface conditions. La resistencia al deslizamiento puede variar con el tipo de calzado y las condiciones de la superficie.

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LA DE SUPERPOSICIÓN

Surface conditions, weather, footwear and roof pitch
may vary. La resistencia al deslizamiento puede variar con
el tipo de calzado y la inclinación del techo.



16085 W BRANDYwine
Dr. Lake City, IL 60255



conditions, weather, footwear and roof pitch
según las condiciones de la superficie, el clima,
y la inclinación del techo

LÍNEA DE SUPERPOSICIÓN

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SYNTHETIC

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Dr. Lake City, FL 32025



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Dr. Lake City, FL 32025

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D4869 TYPE IV, ASTM D
& CAN/CSA A123.3
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16085 W Brandywine Dr
Lake City, FL 32025

SYNTHETIC ROOFING UNDERLAYMENT

By using any of the surface conditions, weather, footings and roof pitch.
Underlayment and underlayment to be installed in a separate, 6 ft long,
4 ft wide 1/2 inch thick sheet.

ORIGINATOR: LUNA CORPORATION

MEETS OR EXCEEDS ASTM D226, TYPE II,
DASH TYPE IV, ASTM D6257
KFC 1000 1000

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Slip resistance may vary with surface conditions
La resistencia al deslizamiento puede variar según
el tipo de calzado y la inclinación

OVERLAP LINE

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ROOFING UNDERLAYMENT

SYNTHETIC ROOFING UNDERLAYMENT

TRIBUIT

MEETS OR EXCEEDS ASTM D226 TYPE A

conditions, weather, footwear and roof pitch

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LÍNEA DE SUPERPOSICIÓN

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Sp. resistance may vary with surface conditions, weather, footwear and roof pitch.
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el tipo de calzado y la inclinación del techo.

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

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TRIP

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Dr. Lake City FL 32025

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Dr. Lakecity, FL 32025





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Dr. Lake City, FL 32025

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Dr. Lake City, FL 32025

SYNTHETIC ROOFING UNDERLAYMENT

Slip resistance may vary with surface conditions, weather, footwear and roof pitch
La resistencia al deslizamiento puede variar según las condiciones de la superficie, el clima,
el tipo de calzado y la inclinación del techo

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

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OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Slip resistance may vary with surface conditions, weather, footwear and roof pitch
La resistencia al deslizamiento puede variar según las condiciones de la superficie, el clima,
el tipo de calzado y la inclinación del techo

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UNDERLAYMENT

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SYNTHETIC

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Slip resistance may vary with surface conditions, weather, footwear and roof pitch
La resistencia al deslizamiento puede variar según las condiciones de la superficie, el clima,
el tipo de calzado y la inclinación del techo

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

OVERLAP LINE

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Resistance may vary with surface conditions,
resistencia al deslizamiento puede variar según las
condiciones de la superficie y la inclinación.

OVERLAP LINE

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1608SW BrandYWine
Dr. Lakecity FL 32025

and roof pitch
superficie, el clima,

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Slip resistance may vary with surface conditions, weather, footwear and roof pitch
La resistencia al deslizamiento puede variar según las condiciones de la superficie, el clima,
el tipo de calzado y la inclinación del techo

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& CAN/CSA
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o y la inclinación del techo

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D4869 TYPE IV, ASTM D8257
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Dr. Lake City, FL 32025

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MEETS OR EXCEEDS ASTM D226 TYPE II,
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surface conditions, weather, footwear and roof pitch
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calzado y la inclinación del techo

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SYNTHETIC ROOFING UNDERLAYMENT

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INC. by Owens Corning



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el tipo de calzado y la inclinación del techo.
OVERLAP LINE
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City of
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Dr. J. D.

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Dr. Lake City FL 32025

1600
8 SW Brandywine
Dr. Lakeland, FL 32025

A vertical yellow measuring tape is positioned against a wall made of horizontal wooden planks. The tape extends from the top edge of the frame down to a piece of corrugated cardboard. The cardboard has handwritten text in black ink. The bottom of the tape is resting on a surface of wood chips or mulch. The wall shows signs of wear, including knots and small holes.

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