



100 NANTUCKETT PL
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UNDERLAYMENT

ABC
PRO GUARD 20
SYNTHETIC PAVING UNDERLAYMENT

ABC

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SYNTHETIC PAVING UNDERLAYMENT

ABC



Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
ASTM D4869 Type IV, ASTM D8257
CANA/CSCA A123.3 and A220.1

bootwear and roof pitch.
tipo de calzado o clima y la pendiente del techo.
nature. chaussures utiliser et le toit pente
UPERPOSICIÓN



La resistencia al desfil puede variar de acuerdo al grado de resistencia al gresamiento.
Le degré de résistance au gresnement.

OVERLAP

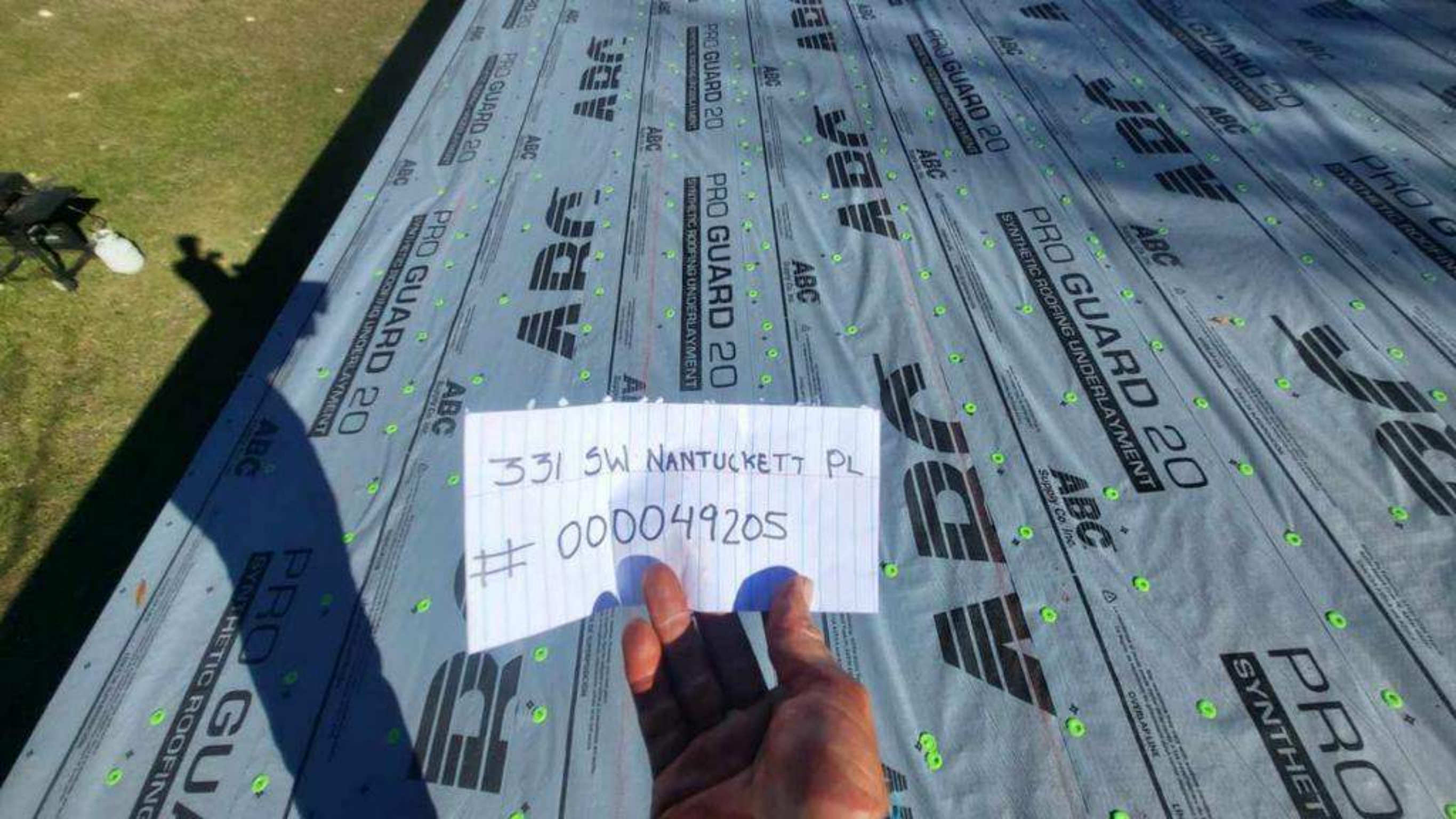
ASTM D4869 Type IV, ASTM D8257



A first-person perspective shot from a wooden roof. A hand holds a small piece of lined paper with handwritten text. The roof is made of plywood with red chalk lines. A vent pipe is visible in the background, and trees and a house are in the distance.

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meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D9257,
CAN/CSA A123.3 and A220.1



Ca reutilización al medio ambiente de acuerdo a las instrucciones de la etiqueta. Para el reciclaje de este producto, consulte el sitio web de ABC Supply Co. Inc.

Recycling Information: 800.333.3333
1-800-333-3333



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PRO GUARD 20

SYNTHETIC ROOFING UNDERLAYMENT

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SYNTHETIC ROOFING UNDERLAYMENT



ABC



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Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D9257,
CAN/CSA A123.3 and A220.1

OVERLAP LINE

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Slip resistance may vary with surface conditions, weather, footwear and roof pitch.
puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo.
Resistance au glissement peut varier dépendant de la température, chaussures utilisées et le toit pente.

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Meets the Following: ASTM
ASTM D4869 Type IV, J
CAN/CSA A523.3 and

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OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN



RD 20

UNDERLAYMENT

Meets the following: MS-102A Type III
ASTM D6618 Type III
CAWCSA A322.3 and A320.1

ABC
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Handwritten in red:
#250000

SYNTHETIC



Slip resistance may vary with surface conditions, weather, etc.
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, el tiempo, etc.
Le degré de résistance au glissement peut varier dépendant de la surface, le temps, etc.

OVERLAP LINE

LINE





la calzada o clima y la pendiente del techo
chaussures utiliser et le toit pente
RPOSICIÓN

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
CAN/CSA A123.3 and A220.1

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ditions, weather, footwear and roof pitch
s de la superficie, tipo de calzado o clima y la pendiente
dant de la température, chaussures utiliser et le toit pe

ASTM D226 Type II,
V, ASTM D8257
3 and A220.1

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LÍNEA DE SUPERPOSICIÓN

26 Type II,
D8257
0.1

ply Co. inc.

La responsabilidad del operador
Le responsable de l'opérateur



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Supply Co. Inc.

Meets the following: ASTM D324 Type II,
ASTM D4869 Type IV, ASTM D6257
CAN/CSA A123.3 and A220.1



Slip resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo.
Le degré de résistance au glissement peut dépendre de la température, chaussures utilisées et le toit pente.

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PRO-GLASS
SYNTHETIC ROOFING



Slip resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo.
Le degré de résistance au glissement peut dépendre de la température, chaussures utilisées et le toit pente.

OVERLAP

LÍNEA DE SUPERPOSICIÓN

Slip resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo.
Le degré de résistance au glissement peut dépendre de la température, chaussures utilisées et le toit pente.

LÍNEA DE SUPERPOSICIÓN

Meets the following: ASTM D324 Type II,
ASTM D4869 Type IV, ASTM D6257
CAN/CSA A123.3 and A220.1

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Type II,
3257



ANSI Z39.1-1969 (Z39.1-1969)



La resistencia
Lo dég

PFC

SYNTHETIC ROOFING

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Slip resistance may vary
resistencia al desliz puede variar de acuerdo
Le degré de résistance au glissement

OVERLAP

Surface conditions, weather, footwear and roof pitch
condiciones de la superficie, tipo de calzado o clima y la pendiente del techo
rter dépendant de la température, chaussures utilisées et le toit pente

LÍNEA DE SUPERPOSICIÓN

Supply Co.

D226 Type II,
TM D8217
A220.1

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Grip resistance may vary with surface conditions.
La resistencia al deslizamiento puede variar de acuerdo a las condiciones de la superficie.
Le degré de résistance au glissement peut varier d'après l'état de la surface.

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

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PRO GUARD
SYNTHETIC ROOFING UNDERLAY

Grip resistance may vary with surface conditions.
La resistencia al deslizamiento puede variar de acuerdo a las condiciones de la superficie.
Le degré de résistance au glissement peut varier d'après l'état de la surface.

surface conditions, weather, footwear and roof pitch.
condiciones de la superficie, tipo de calzado, clima y la pendiente del techo.
état dépendant de la température, chaussures utilisées et la pente.

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8217
CAN/CSA A123.3 and A226.1

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8217
CAN/CSA A123.3 and A226.1



La resistencia al deslizamiento puede variar de acuerdo a las condiciones de la superficie.
Le degré de résistance au glissement peut varier d'après l'état de la surface.

A hand holds a piece of white paper with handwritten text in the foreground. The background is a construction site for a roof, showing wooden joists, plywood sheathing, and two workers. One worker is standing near the ridge, and another is crouching on the right side. A coiled green hose and a hammer are also visible on the roof. Trees and a clear blue sky are in the background.

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PRO 20

UNDERLAYMENT

PRO GL

SYNTHETIC ROCK

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Slip resistance may vary with surface conditions, wet or dry.
La resistencia al deslizamiento puede variar con las condiciones de la superficie, húmeda o seca.
La résistance au glissement peut varier dépendant de la surface, humide ou sèche.



OVERLAP LINE LINE

