

PRO GUARD 20

PRO GUARD 20
UNDERLAYMENT

ABC

Permit # 000050831
433 South West
New York City, FL
32024
mossy
oak

o. Inc.

may vary with surface conditions, weather, temperature, etc.
de acuerdo a las condiciones de la superficie, tipo de
sement puede variar dependant de la temperature.

LAP LINE

LÍNEA DE SUPERFICIE

pitch

una y la pendiente del techo
liser et le toit pente

Meets I
ASTI

CANUCS

Permit # 0000508331
33 South West mossy oak
way Lake city FL 32024



433 South West moose
Oak Way Lake city, FL
32024



ABC
GUARD 20
PRO GUARD 20
UNDERLAYMENT

ABC
Supply Co. Inc.

ASTM D226 Type II
Type IV, ASTM D226
SA A133-3 and A320.1



is the Following: ASTM D226 Type II,
ASTM D4449 Type IV, ASTM D6377
CAN/CSA A123.3 and A225.1

Co. Inc.

Permit # 000050837
433 South West
Way Lake city, FL mossy
32024 oak

Permit # 0000508331
433 South West mossy oak
way lake city FL 32024

Meets the Following
ASTM D4869
CAN/CSA

ASTM D4869 Type IV, ASTM D8257
AN/CSA A123.3 and A220.1

Supply Co. inc.



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 varier dépendant de la température, chaussures utilisé et la foli pente

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Permit # 000050831
433 South West mossy oak
Way Lake city, FL 32024

PRO G
ARTIFICIAL ROOFING

Permit # 0000508331
433 South West Mossy oak
Way Lake City IL 32024



TM D226 Type II

For further info, visit us at
http://www.pro-g.com



Meets the Following:
ASTM D4869 Type I
CAN/CSA A122.3

Permit # 000050831
433 South West mossy oak
Way lake city, FL 32024

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Permit #
433 South
Way Lake





Plant
431 South
West Lake City, FL 32024
West moly oak

Permit # 0000508331
433 South West mossy oak
way lake city FL 32024



weather, foot and roof pitch
perfece, tipo calzado o clima y
température mesures utilise
DE SUPERFICIE POSICIÓN

LINE

degré de résistance au glissement

Permit # 0000508331
433 South West Mossy Oak
Way Lake City FL 32024



Permit # 000050831

433 South West mossy oak
Way Lake city, FL 32024



Permit # 000050837

433 South West mossy oak
Way, Lake city, FL 32024

Permit # 00050831
483 South West
Lake city, FL 32024
messy oak

and roof pitch
medido o obra y la pendiente del techo
medidos se utilizan en la pendiente
POSICIÓN

Meete the Following: ASTM D226 Type II,
Permit # 0000508331
433 South West mossy oak
way lake city FL 32024



the Following ASTM D226 Type B
14 Enthalpy Type 12, ASTM D1017
CMI/CSA A122.3 and A122.4

Permit # 000050837
433 South West
Way Lake city, FL mossy oak
32024



433 South West mossy
Oak Way Lake city, FL
32024

FIRM GRIP
CITY PROTECTANT
LAW FIRM, 1988-1991

Permit # 000050831

● 433 South West mossy oak
Way Lake city, FL 32024

Permit # 000050831
433 South West
Way Lake city, FL 32024
mossy oak



Permit # 000050831

433 South West

Way Lake city, FL

mossy oak
32024

433 South West mossy
oak way lake city, FL
32024



ABC
GUARD 20
UNDERLAYMENT
SINCE 1978
ABC
GUARD 20
UNDERLAYMENT

ABC
Supply Co. Inc.

Following: ASTM D226 Type II,
D8257
D9 Type IV, ASTM D8257
SA 1133.3 and A320.1



Permit # 000050831
433 South West mossy oak
Way Lake city, FL 32024

Permit # 000050837
433 South West mossy oak
Way Lake city, FL 32024



Permit # 000050831

433 South West mossy oak
Way Lake city, FL 32024

Permit # 000050831
433 South West
Way Lake city, FL 32024
mosky oak

Permit # 000050831

433 South West mossy oak
Way Lake city, FL 32024



Permit # 000050831

433 South West mossy oak
Way Lake city, FL 32024

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

Permit # 000050837
433 South West
Way Lake city, FL mossy oak
32024

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433 South West mossy oak
Way Lake city, FL 32024

Permit # 000050837
433 South West
Way Lake city, FL 32024
mossy oak

Permit # 000050837
433 South West
Way Lake city, FL 32024
mossy oak

Permit #

000050831

433 South

West

mossy oak

Way Lake city, FL 32024



Permit # 000050831

433 South West mossy oak
Way Lake city, FL 32024





CRAFTSMAN

P.R. APP'D
NO. 339 TC

GATE-9/93

Permit #
433 Southway
Lake C



433 South West mossy
oak way lake city FL
32024

PRO
SYNTHETIC

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PRO GUARD 20
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PRO GUARD 20
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ABC
Supply Co. Inc.

PRO G
ARTHETIC ROOFING

Permit # 0000508331
433 South West mossy oak
way lake city FL 32024

fastener used roof patch
no de cubierto o collar y la pendiente del techo

Meib
ASTM
C919

TM D226 Type II,





Permit # 0000508331
433 South West Mossy Oak
Way Lake City FL 32024

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

ABC
Supply Co. Inc.

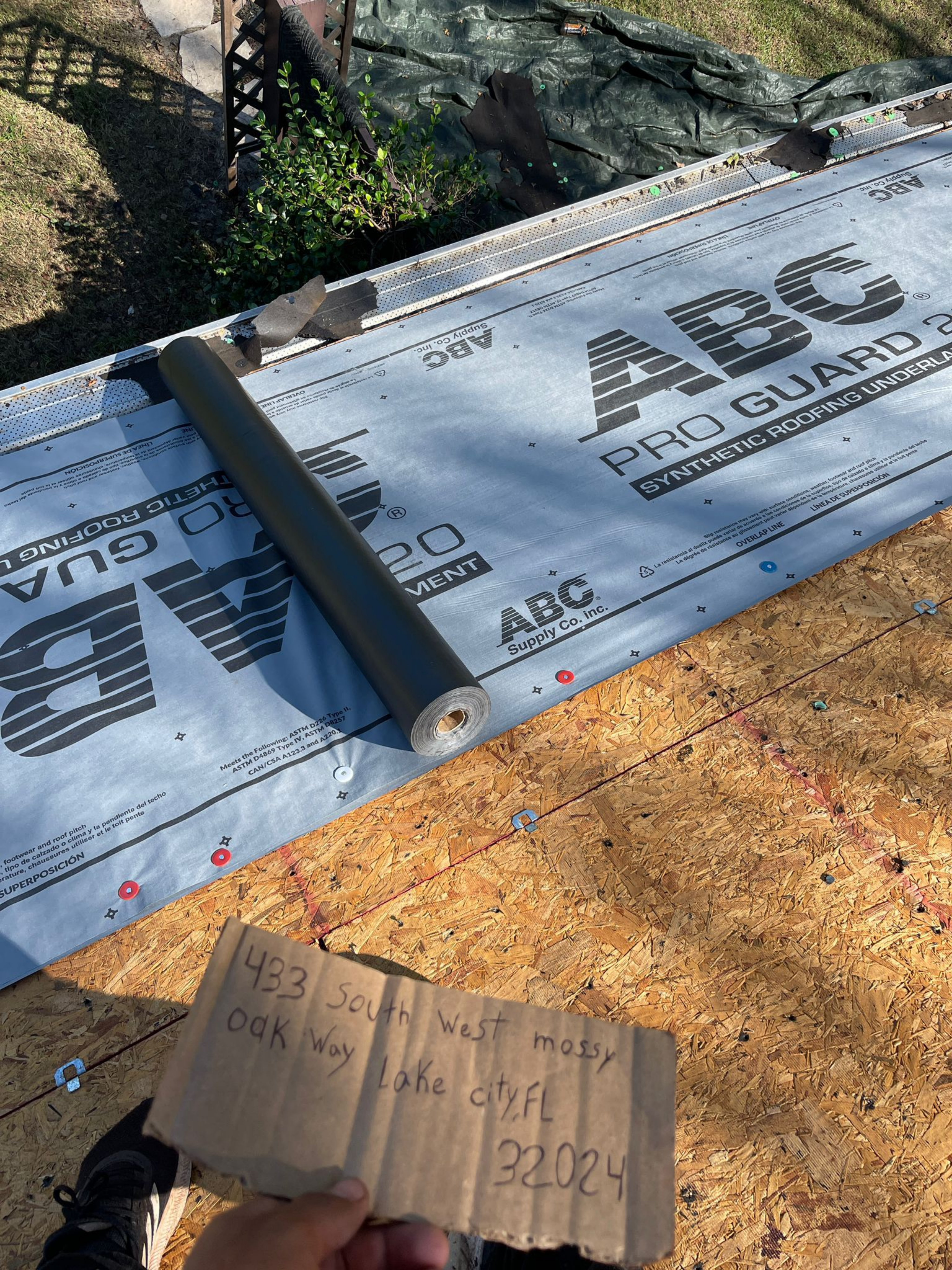
Slip resistance may vary with surface conditions, weather, footwear and use of pitch.
La resistencia al deslizamiento puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo.
La résistance au glissement peut varier dépendant de la température, chaussures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

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

La resistencia al
La dégrise

6032729 55133228 1L



footwear and roof pitch
tipo de calzado o clima y la pendiente del techo
SUPERPOSICIÓN

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

ABC
Supply Co. Inc.

ABC
Supply Co. Inc.

ABC
PRO GUARD 2000
SYNTHETIC ROOFING UNDERLAYMENT

Slip resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia al deslizamiento puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo.
OVERLAP LINE
LÍNEA DE SUPERPOSICIÓN

433 South West mossy
Oak Way
Lake city, FL
32024

ASTM D4869 Type IV, ASTM D8257
AN/CSA A123.3 and A220.1

 Supply Co. inc.



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 varier dépendant de la température, chaussures utiliser et le toit pente

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Permit # 000050831
433 South West mossy oak
Way Lake city, FL 32024



433 South West mossy
Oak Way Lake city, FL
32024

and roof pitch
medido o opera y la pendiente del techo
medidos utilizas el la 30th pente
EXPOSICIÓN

Measure the Following: ASTM D2226 Type II,
Permit # 0000508331
433 South West mossy oak
way lake city FL 32024



Permit # 0000508331
433 South West mossy oak
way lake city FL 32024



weather, for and roof pitch
perficie, tipo calzado o clima y
température mesures utilise

DE SUPERFICIE POSICIÓN

LINE

may vary with surface conditions, weather, for
acuerdo a las condiciones de la superficie, tipo
sement peut varier dépendant de la température.

LAP LINE

LÍNEA DE SUPER

pitch

uma y la pendiente del techo
liser et le toit pente

Meets I
ASTI

CANVCS

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33 South West mossy oak
way Lake City FL 32024

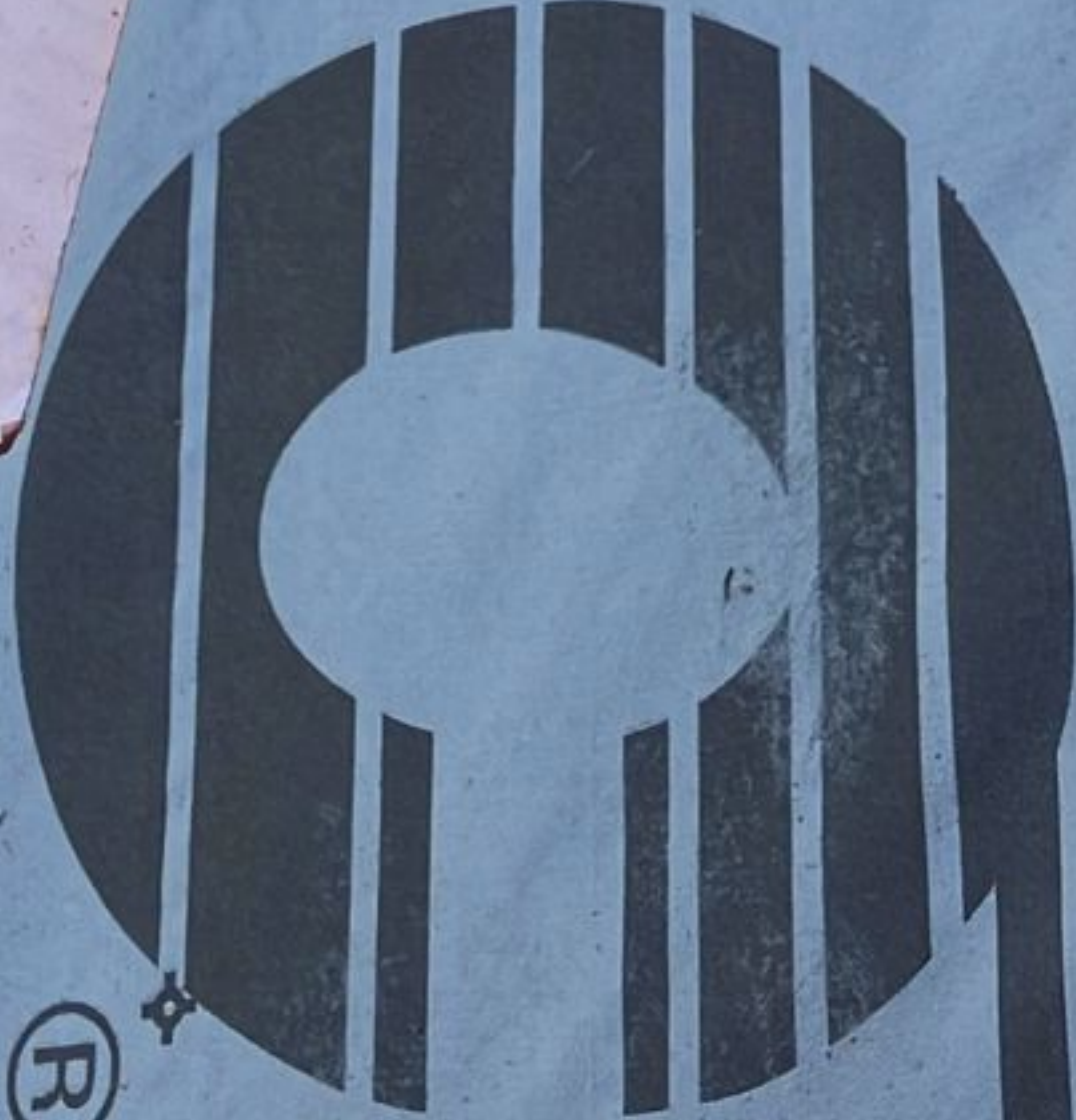


Permit # 000050831
433 South West
Way Lake city, FL 32024
mossy oak

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
CAUTION: A182.3 and A230.1

PERLAYMENT
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PRO G
SYNTHETIC P

ABC
Supply Co., Inc.

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
CAUTION: A182.3 and A230.1

other footwear and roof pitch
... y la pendiente del techo

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433 South West Mossy Oak
Way Lake City FL 32024

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433 South West mossy oak
way lake city FL 32024

Meets the Following
ASTM D4869
CAN/CSA