

AWTA PRODUCT TESTING

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing
A.B.N 43 006 014 106

1st Floor, 191 Racecourse Road, Flemington, Victoria 3031
P.O Box 240, North Melbourne, Victoria 3051
Phone (03) 9371 2400

TEST REPORT

Client : Duracube
13 Pullman Place
Emu Plains NSW 2750

Test Number : 24-004066
Issue Date : 6/12/2024
Print Date : 6/12/2024

Sample Description Clients Ref : "Durasafe 268 - Evening"
Compact Laminate
Colour : Grey



337738

73485

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Chris Campbell

APPROVED SIGNATORY

MICHAEL A. JACKSON B.Sc.(Hons)
MANAGING DIRECTOR

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**ASTM D6578/D 6578M-1
3 (2018)
Method B**

**Standard Practice for Determination of Graffiti Resistance
Instrumentally**

Date of Testing 05/12/2024

Original coating Durasafe 268 Grey Compact Laminate

Blue Solvent Based Ink Marker	8
Red Solvent Based Acrylic Spray Paint	8
Red Solvent Based Alkyd Spray Paint	8
Black Wax Crayon	9
Blue Ballpoint Pen	5
Black Water Based Ink Marker	9

Rating Scale of Cleaning Agents:

Cleanable with a dry rag = 10
Cleanable with detergent = 9
Cleanable with IPA = 8
Cleanable with mineral spirits = 7
Cleanable with xylene = 6
Cleanable with MEK = 5
Not cleanable, gloss loss = 4
Not cleanable, slight shadow = 3
Not cleanable, heavy shadow = 2
Not cleanable, shadow and gloss loss = 1

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A set of marking materials (blue solvent based ink marker, red solvent based acrylic spray paint, red solvent based alkyd spray paint, black wax crayon, blue ballpoint pen, black water based ink marker) were applied to the coating and left for at least 24 hours. After this multiple cleaning agents were used to remove the marks until they were clean. The coating was measured in original condition prior to marking with a spectrometer and gloss metre and again after cleaning.

Retention of 60 degree gloss - Gloss Ratio Minimum 0.9 at 60 degrees: All marking materials Comply
Colour Drift – Delta E shall be less than 2: All marketing materials comply
No defects to the coating after cleaning were observed

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