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Company Information
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Company
SENERGY COATINGS MANUFACTURING CORP
Product Name
PERMAL US-RFTD-1800-Urban Bronze
Product Number
PERMAL US-RFTD-1800-Urban Bronze
Product Description
Urban Bronze Kynar 500 PVDF Coil Coating for Roofing Systems
Product Type
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Product Classification
Coil Coating
Product Subclassification
Coil Coating
Product Keywords
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Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Tuff 2800", 1-1/2 gal./100-ft.^{2}
Top Coat: — "Ultra-Guard 5500", 1-1/4 gal./100-ft.^{2}
Surfacing: — Broadcast application of No. 11 roofing granules at 30-lbs./100-ft.^{2}

29. **Deck:** C-15/32 **Incline:** 2
Existing Roof System: — Class A or B gravel or smooth surfaced asphalt felt system with hot roofing asphalt, (loose gravel may be removed).
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Tuff 2800", 1-1/2 gal./100-ft.^{2}
Top Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2}

30. **Deck:** C-15/32 **Incline:** No Limitation
Existing Roof System: — Class A or B gravel or smooth surfaced asphalt felt system with hot roofing asphalt, (loose gravel may be removed).
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Tuff 2800", 1-1/2 gal./100-ft.^{2}
Top Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2}
Surfacing: — Broadcast application of No. 11 roofing granules at 30-lbs./100-ft.^{2}

31. **Deck:** C-15/32 **Incline:** 2
Existing Roof System: — Class A, B or C roofing system, (loose gravel may be removed if used) covered with:
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum
Base Coat: — "Ultra-Tuff 2800", 1-1/2 gal./100-ft.^{2}
Top Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2}

32. **Deck:** C-15/32 **Incline:** No Limitation
Existing Roof System: — Class A, B or C roofing system, (loose gravel may be removed if used) covered with:
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Tuff 2800", 1-1/2 gal./100-ft.^{2}
Top Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2}
Surfacing: — Broadcast application of No. 11 roofing granules at 30-lbs./100-ft.^{2}

33. **Deck:** C-15/32 **Incline:** No Limitation
Existing Roof System: — Class A or B gravel or smooth surfaced asphalt felt system with hot roofing asphalt, (loose gravel may be removed).
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2}
Intermediate Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2} and No. 11 roofing granules, 30-lbs./100-ft.^{2}
Top Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2}
Surfacing: — Broadcast application of No. 11 roofing granules at 30-lbs./100-ft.^{2}

34. **Deck:** C-15/32 **Incline:** No Limitation
Existing Roof System: — Class A, B or C roofing system, (loose gravel may be removed if used) covered with:
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2}
Intermediate Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2} and No. 11 roofing granules, 30-lbs./100-ft.^{2}
Top Coat: — "Ultra-Flex 1000", 1-1/2 gal./100-ft.^{2}
Surfacing: — Broadcast application of No. 11 roofing granules at 30-lbs./100-ft.^{2}

Class B

1. **Deck:** C-15/32 **Incline:** 2
Existing Roof System: — Class A or B roofing system, (loose gravel may be removed if used) covered with:
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Tuff 2500", 1-1/2 gal./100-ft.^{2}
Surfacing: — "Ultra-Shield 3000", 1-gal./100-ft.^{2}

2. **Deck:** C-15/32 **Incline:** 3
Existing Roof System: — Class A or B roofing system, (loose gravel may be removed if used) covered with:
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Tuff 2500", 1-1/2 gal./sq.100-ft.^{2}
Top Coat: — "Ultra-Shield 3000", 1-gal./100-ft.^{2}
Surfacing: — Broadcast application of No. 11 roofing granules at 30-lbs./100-ft.^{2}

3. **Deck:** C-15/32 **Incline:** 2
Existing Roof System: — Class A or B roofing system, (loose gravel may be removed if used) covered with:
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — Polythane "PSI 5200-25/30", 1-1/2 in. minimum.
Base Coat: — "Ultra-Guard 5000", 1-1/4 gal./100-ft.^{2}
Surfacing: — "Ultra-Guard 5000", 1-1/4 gal./100-ft.^{2}

4. **Deck:** C-15/32 **Incline:** 2
Existing Roof System: — Class A or B roofing system, (loose gravel may be removed if used) covered with:
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Foam: — "Ultra-Thane 230", 1-in. minimum.
Base Coat: — "Ultra-Guard 5000", 1-1/4 gal./100-ft.^{2}
Surfacing: — "Ultra-Guard 5000", 1-1/4 gal./100-ft.^{2}

Class A, B or C

1. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, modified bitumen membrane, Type G3 mineral surfaced cap BUR, EPDM, TPO, Hypalon, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Classification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Base Coat: — "Ultra-Flex 1700" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "Ultra-Flex 1800" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Classification (A, B or C) will be the same as that of the Classified Roof Covering System (TGFU) with a maximum incline of 1 inches.

2. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, PVC single ply membrane system, mechanically fastened or fully adhered, to retain existing Classification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Base Coat: — "Ultra-Flex 1700" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "Ultra-Flex 1800" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Classification (A, B or C) will be the same as that of the Classified Roof Covering System (TGFU) with a maximum incline of 1/2 inches.

3. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, modified bitumen membrane, Type G3 mineral surfaced cap BUR, EPDM, TPO, Hypalon, PVC, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Classification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Base Coat: — "Ultra-Guard 5700" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Classification (A, B or C) and maximum incline will be the same as that of the Classified Roof Covering System (TGFU).

4. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, modified bitumen membrane, Type G3 mineral surfaced cap BUR, EPDM, TPO, Hypalon, PVC, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Classification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Base Coat: — "EVER-THANE Base" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "Ultra-Guard 5700" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Classification (A, B or C) and maximum incline will be the same as that of the Classified Roof Covering System (TGFU).

5. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, modified bitumen membrane, Type G3 mineral surfaced cap BUR, to retain existing Classification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Base Coat: — "Ever-Thane Water-Lok Base", 1.5-gal/100-ft.^{2}
Top Coat: — "Ultra-Flex 1800" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Classification (A, B or C) will be the same as that of the Classified Roof Covering System (TGFU) with a maximum incline of 1 inch.

6. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, modified bitumen membrane, Type G3 mineral surfaced cap BUR, to retain existing Classification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Base Coat: — "Ever-Thane Water-Lok Base" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "Ultra-Guard 5700" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Classification (A, B or C) will be the same as that of the Classified Roof Covering System (TGFU) with a maximum incline of 1 inch.

7. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, Type G3 mineral surfaced cap BUR, to retain existing Certification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Base Coat: — "Ultra-Tuff 2500", applied at a rate of 1-1/2 gal./100-ft^2
Top Coat: — "Ultra-Flex 1800" applied at a rate of 1-1/2 gal./100-ft^2
Note 1: Certification (A, B or C) will be the same as that of the Classified Roof Covering System (TGFU).

8. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, Type G3 mineral surfaced cap BUR, to retain existing Certification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened. The butt joints in the barrier board must be offset a minimum of 6-in. from the butt joints in plywood roof Deck.
Base Coat: — "Ultra-Tuff 2500", applied at a rate of 1-1/2 gal./100-ft^2
Top Coat: — "Ultra-Flex 1800" applied at a rate of 1-1/2 gal./100-ft^2
Note 1: Certification (A, B or C) will be the same as that of the Classified Roof Covering System (TGFU).

9. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Class A or B gravel or smooth surfaced asphalt felt system with hot roofing asphalt, (loose gravel may be removed) to maintain existing Classification.
Barrier Board (Optional): — Minimum 1/4-in. thick Georgia-Pacific Gypsum LLC "DensDeck® Roofboard" or "DensDeck Prime® Roofboard" or "DensDeck DuraGuard™ Roofboard", mechanically fastened.
Foam: — "Ultra-Thane 230", 1-1/2 in. minimum.
Base Coat: — "Ultra-Flex 1000 STD", 1-1/2 gal/100 ft^2
Top Coat: — "Ultra-Flex 1000 STD", 1-1/2 gal./100 ft^2
Note 1: Certification (A, B or C) will be the same as that of the Classified Roof Covering System (TGFU) with a maximum incline of 1-3/4 inch.

10. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Class A, B or C insulated or uninsulated modified bitumen membrane to maintain existing Class A, B or C Certification covered with:
Primer (Optional): — "EVERROOF M100", applied at a rate of 0.33 gal/100-ft^2.
Seam reinforcement (Optional): — "Ever-Thane Fast Flash" or "Ever-Thane Base Plus", applied to seam area, 4 to 6 in. wide, at the rate of 2 lb/gal.
Level Coat (Optional): — "Ever-Thane Base Plus", applied at a rate of 1-1/2 to 3 gal/100-ft^2.
Base Coat: — "Ever-Thane Base Plus", applied at a rate of 1-1/2 gal/100-ft^2.
Top Coat: — "Ever-Thane Bright White Plus", applied at a rate of 1-1/2 gal/100-ft^2.
Note 1: Certification (A, B or C) will be the same as that of the Existing Certified Roofing System with a maximum incline of 3-1/2:12 (TGFU).

11. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, EPDM, TPO, Hypalon, PVC, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Certification:
Primer (Optional): — "EVERROOF Primer U11" (TPO, Hypalon, PVC, TPA, or CPE), applied at a rate of 0.33 gal/100-ft^2, or "EVERROOF Primer EPDM" (EPDM), applied at a rate of 1/4 gal/100-ft^2.
Seam reinforcement (Optional): — "Ever-Thane Fast Flash" or "Ever-Thane Base Plus", applied to seam area, 6 in. wide, at the rate of 1-1/2 lb/gal.
Base Coat: — "Ever-Thane Base Plus", applied at a rate of 1-1/2 gal/100-ft^2.
Top Coat: — "Ever-Thane Bright White Plus", applied at a rate of 1-1/2 gal/100-ft^2.
Note 1: Certification (A, B or C) will be the same as that of the Existing Certified Roofing System with a maximum incline of 2:12 (TGFU).

12. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Class A, B or C insulated or uninsulated modified bitumen membrane to maintain existing Class A, B or C Certification covered with:
Primer (Optional): — "EVERROOF M100", 0.33-gal/100-ft.^{2}.
Seam reinforcement (Optional): — "Ever-Thane Fast Flash" or "Ever-Thane Base" applied to seam area 4 to 6-in. wide at the rate of 2-lb/gal.
Level Coat (Optional): — "EVER-THANE BASE" applied at a rate of 1-1/2 to 3-gal/100-ft.^{2}.
Base Coat: — "EVER-THANE Base" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "EVER-THANE WHITE" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Certification (A, B or C) will be the same as that of the Existing Certified Roofing System with a maximum incline of 3-1/2 inches (TGFU).

13. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C insulated or uninsulated, EPDM, TPO, Hypalon, PVC, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Certification:
Primer (Optional): — "EVERROOF Primer U11" (TPO, Hypalon, PVC, TPA, or CPE) applied at a rate of 0.33-gal/ 100-ft.^{2} or "EVERROOF Primer EPDM" (EPDM), 1/4-gal/100-ft.^{2}.
Seam reinforcement (Optional): — "Ever-Thane Fast Flash" or "Ever-Thane Base" applied to seam area 6-in. wide at the rate of 1-1/2 lb/gal.
Base Coat: — "EVER-THANE Base" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "EVER-THANE WHITE" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Certification (A, B or C) will be the same as that of the Existing Certified Roofing System with a maximum incline of 2-inches (TGFU).

14. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, modified bitumen membrane, Type G3 mineral surfaced cap BUR, EPDM, TPO, Hypalon, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Certification:
Base Coat: — "EVER-CRYLIC Base" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "EVER-CRYLIC Top Coat" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Certification (A, B or C) will be the same as that of the Existing Certified Roofing System with a maximum incline of 1-inches (TGFU).

15. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, PVC, EPDM, TPO, Hypalon, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Certification:
Base Coat: — "EVER-CRYLIC Base" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "EVER-CRYLIC Top Coat" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Certification (A, B or C) will be the same as that of the Existing Certified Roofing System with a maximum incline of 1/2-inches (TGFU).

16. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C uncoated, insulated or uninsulated, modified bitumen membrane, Type G3 mineral surfaced cap BUR, EPDM, TPO, Hypalon, PVC, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Certification.
Surfacing: — "EVER-SILIC HS" applied at a rate of 1-1/2 to 3-gal./100-ft.^{2}.
Note 1: Certification (A, B or C) will be the same as that of the Existing Certified Roofing System (TGFU).

17. **Deck:** C-15/32 **Incline:** See Note 1
Existing Roof System: — Any Class A, B or C coated or uncoated, insulated or uninsulated, modified bitumen membrane, Type G3 mineral surfaced cap BUR, EPDM, TPO, Hypalon, PVC, TPA, or CPE single ply membrane system, mechanically fastened or fully adhered, to retain existing Certification:
Base Coat: — "EVER-THANE Base" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Top Coat: — "EVER-SILIC HS" applied at a rate of 1-1/2 gal./100-ft.^{2}.
Note 1: Certification (A, B or C) will be the same as that of the Existing Certified Roofing System (TGFU).

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