

Roof Type	Coating Options	Primer	Seam Detail	Penetrations	Base Coat	Finish Coat
METAL	Kool Seal Acrylic Coating System	All rust must be primed with Acrylic Rust Inhibitive Primer 34-800 @ 250 sq.ft./gal.	All side and end laps are sealed with Kool Seal Freedom Flash at 60 wet mils. Note: Standing Seam does not require vertical side laps to be sealed.	Seal all Penetrations with Kool Seal Freedom Flash @ 60 wet mils	Gray Elastomeric Base Coat 34-600 @ 1 gal./square (16 wet mils)	White Elastomeric 63-900 @ 1.5 gal./square (24 wet mils)
	Tundra Silicone Coating System	All rust must be primed with Acrylic Rust Inhibitive Primer 34-800 @ 250 sq.ft./gal.	All side and end laps are sealed with Kool Seal Freedom Flash at 60 wet mils. Note: Standing Seam does not require vertical side laps to be sealed.	Seal all Penetrations with Kool Seal Freedom Flash @ 60 wet mils	n/a	Tundra Silicone @ 1.5 gal./square (24 wet mils)
Single-Ply	Kool Seal Acrylic Coating System	Bond-it-Wash 38-620 required for EPDM. Note: Bond-it-Wash can be used on TPO and PVC for increased adhesion.	Seal all field laps with Kool Seal Freedom Flash @ 32 wet mils, extending (2) inches on each side of existing seam.	Seal all Penetrations with Kool Seal Freedom Flash @ 60 wet mils	Gray Elastomeric Base Coat 34-600 @ 1.5 al./square (24wet mils)	White Elastomeric 63-900 @ 1.5 gal./square (24 wet mils)
	Tundra Silicone Coating System	Bond-it-Wash 38-620 required for EPDM Note: Bond-it-Wash can be used on TPO and PVC for increased adhesion.	Apply 24 wet mils of Tundra Silicone coating to field seams, extending (2) inches on each side of existing seam.	Seal all Penetrations with Kool Seal Freedom Flash @ 60 wet mils	n/a	Tundra Silicone @ 1.5 gal./square (24 wet mils)
BUR/ Modified Bitumen	Kool Seal Acrylic Coating System	n/a	Seal all field laps with Kool Seal Freedom Flash @ 32 wet mils, extending (2) inches on each side of existing seam.	Seal all Penetrations with Kool Seal Freedom Flash @ 60 wet mils	Gray Elastomeric Base Coat 34-600 @ 1.5 gal./square (24wet mils)	White Elastomeric 63-900 @ 1.5 gal./square (24 wet mils)
	Tundra Silicone Coating System	n/a	Apply 24 wet mils of Tundra Silicone coating to field seams, extending (2) inches on each side of existing seam. (Not Required for BUR)	Seal all Penetrations with Kool Seal Freedom Flash @ 60 wet mils	n/a	Tundra Silicone @ 2 gal./square (32 wet mils)
SPF (Re-coat)	Kool Seal Acrylic Coating System	n/a	See full specification for repair options	See full specification for repair options	White Elastomeric 63-900 @ 1.5 gal./square (24wet mils)	White Elastomeric 63-900 @ 1.5 gal./square (24 wet mils)
	Tundra Silicone Coating System	n/a	See full specification for repair options	See full specification for repair options	n/a	Tundra Silicone @ 1.5 gal./square (24wet mils)

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BUR/ Modified Bitumen	Kool Seal Acrylic Coating System	n/a	n/a	n/a	n/a	n/a
	Tundra Silicone Coating System	n/a	Apply 24 wet mils of Tundra Silicone coating to field seams, extending (2) inches on each side of existing seam. (Not Required for BUR)	Seal all Penetrations with Kool Seal Freedom Flash @ 60 wet mils	n/a	Tundra Silicone @ 2.5 gal./square (40wet mils)
SPF (Re-coat)	Kool Seal Acrylic Coating System	n/a	n/a	n/a	n/a	n/a
	Tundra Silicone Coating System	n/a	n/a	n/a	n/a	n/a