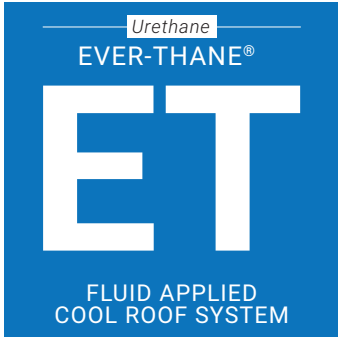




# EVERROOF®

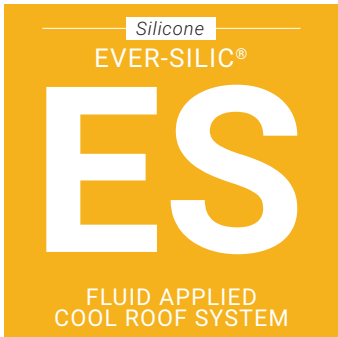
## Four Restoration Systems



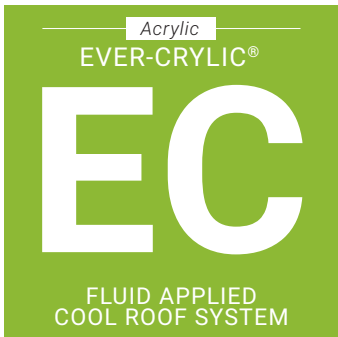
The EVER-THANE® COOL ROOF MAINTENANCE COATING SYSTEM combines a polyurea-urethane base coat, EVER-THANE® BASE or EVER-THANE® WATERLOK with an aliphatic polyurea-urethane top coat, EVER-THANE® BRIGHT WHITE. It is a durable and superior urethane system that provides fire retardant (EVER-THANE® BASE), properties with the high strength of high performance urethanes. Provides good protection against grease, animal fats, and most industrial chemicals with a high resistance to ponding water.



The SIL-THANE® COOL ROOF MAINTENANCE COATING SYSTEM combines an aromatic polyurea-urethane base coat, EVER-THANE® BASE or EVER-THANE® WATER-LOK, with a high solids silicone top coat, Ever-Silic® HS. Combining the fire retardant (EVER-THANE® BASE), durability, and strength of an aromatic polyurea-urethane with the UV and water resistance of a high solid silicone, this system provides a superior and economical way of extending the life of any roof system. Provides outstanding resistance to ponding water.



The EVER-SILIC® COOL ROOF MAINTENANCE COATING SYSTEM is a high solids, elastomeric silicone coating that provides superior water and UV resistance over a variety of roof substrates. Provides outstanding resistance to ponding water. Also available in low volume solids (EVER-SILIC® LS). Also available in EVER-SILIC® ROOF FLASH (mastic version).



The EVER-CRYLIC® COOL ROOF MAINTENANCE COATING SYSTEM is a high quality, flexible, UV resistant elastomeric acrylic coating which is fully reinforced with Ever-Fabric, a tough 3 oz., non-woven polyester fabric designed for all roofing and flashing applications. It provides a long lasting, energy efficient surface which meets Cool Roof Rating Council (CRRC) and EPA guidelines for ENERGY STAR® compliance. Also available in high tensile (EVER-CRYLIC® HT) quick-set (Ever-Crylic® QS) EVER-CRYLIC® high-gloss (HS) and EVER-CRYLIC® ROOF FLASH ( mastic versions).

\*Note: Renewable Warranties - When managed through a proper maintenance schedule, the warranty can be extended. Note: Quick Specs are available for all Everroof systems.



See reverse side for Warranty System Charts

# WARRANTY SYSTEM CHART

## Minimum Warranty Gal/Mil Requirements



Note: Two base coat options: EVER-THANE® BASE, fire retardant version, EVER-THANE WATER-LOK, non-fire retardant version. Optional, save time and labor and use Ever-Thane Accelerator.

REQUIRED MATERIALS	10 Yrs*		15 Yrs*		20 Yrs*	
	Gal	Mils WFT/DFT	Gal	Mils WFT/DFT	Gal	Mils WFT/DFT
<b>Roof Type: Mod Bit/BUR</b>						
Primer: Primer M100, bleed blk	0.33	-	0.33	-	0.33	-
<b>2 Base Coat Opt.:</b> Ever-Thane Base or	1.5	24/20.40	2	32/27.20	2	32/27.20
Ever-Thane Water-Lok	1.5	24/21.36	2	32/28.48	2	32/28.48
<b>Top Coat:</b> Ever-Thane Bright White	1.5	24/19.44	1.5	24/19.44	2	32/25.92
Ever-Thane Roof Flash (RF)						
<b>TOTAL (with Ever-Thane® Base)</b>	<b>3.33</b>	<b>48/39.84</b>	<b>3.83</b>	<b>56/46.64</b>	<b>4.33</b>	<b>64/53.12</b>
<b>TOTAL (with Ever-Thane® Water-Lok)</b>	<b>3.33</b>	<b>48/40.80</b>	<b>3.83</b>	<b>56/47.92</b>	<b>4.33</b>	<b>64/54.40</b>
<b>Roof Type: Single Ply</b> PVC, TPO, EPDM, HYPALON						
Primer: Use appropriate primer*	0.33	-	0.33	-	0.33	-
<b>2 Base Coat Opt.:</b> Ever-Thane Base or	1.5	24/20.40	2	32/27.20	2	32/27.20
Ever-Thane Water-Lok	1.5	24/21.36	2	32/28.48	2	32/28.48
<b>Top Coat:</b> Ever-Thane Bright White	1.5	24/19.44	1.5	24/19.44	2	32/25.92
Ever-Thane Roof Flash (RF)						
<b>TOTAL (with Ever-Thane® Base)</b>	<b>3.33</b>	<b>48/39.84</b>	<b>3.83</b>	<b>56/46.64</b>	<b>4.33</b>	<b>64/53.12</b>
<b>TOTAL (with Ever-Thane® Water-Lok)</b>	<b>3.33</b>	<b>48/40.80</b>	<b>3.83</b>	<b>56/47.92</b>	<b>4.33</b>	<b>64/54.40</b>
<b>Roof Type: Metal/Concrete</b>						
Primer:						
Concrete: Primer M80	0.33	-	0.33	-	0.33	-
Metal: M80, M100 rust inhib.						
<b>2 Base Coat Opt.:</b> Ever-Thane Base or	1.5	24/20.40	2	32/27.20	2	32/27.20
Ever-Thane Water-Lok	1.5	24/21.36	2	32/28.48	2	32/28.48
<b>Top Coat:</b> Ever-Thane Bright White	1.5	24/19.44	1.5	24/19.44	2	32/25.92
Ever-Thane Roof Flash (RF)						
Ever-Fabric for Metal Seams						
<b>TOTAL (with Ever-Thane® Base)</b>	<b>3.33</b>	<b>48/39.84</b>	<b>3.83</b>	<b>56/46.64</b>	<b>4.33</b>	<b>64/53.12</b>
<b>TOTAL (with Ever-Thane® Water-Lok)</b>	<b>3.33</b>	<b>48/40.80</b>	<b>3.83</b>	<b>56/47.92</b>	<b>4.33</b>	<b>64/54.40</b>



Note: Two base coat options: EVER-THANE® BASE, fire retardant version, EVER-THANE WATER-LOK, non-fire retardant version. Ever-Silic HS Can be replaced by Low Solid Silicone. Optional, save time and labor and use an Accelerator.

REQUIRED MATERIALS	10 Yrs*		15 Yrs*		20 Yrs*	
	Gal	Mils WFT/DFT	Gal	Mils WFT/DFT	Gal	Mils WFT/DFT
<b>Roof Type: Mod Bit/BUR</b>						
Primer: Primer M100, bleed blk	0.33	-	0.33	-	0.33	-
<b>2 Base Coat Opt.:</b> Ever-Thane Base or	1.25	20/17.00	1.25	20/17.00	1.5	24/20.40
Ever-Thane Water-Lok	1.25	20/17.80	1.25	20/17.80	1.5	24/21.36
<b>Top Coat:</b> Ever-Silic HS	1.25	20/18.80	1.5	24/22.56	1.5	24/22.56
Ever-Thane Roof Flash (RF)						
<b>TOTAL (with Ever-Thane® Base)</b>	<b>2.83</b>	<b>40/35.80</b>	<b>3.08</b>	<b>44/39.56</b>	<b>3.33</b>	<b>48/42.96</b>
<b>TOTAL (with Ever-Thane® Water-Lok)</b>	<b>2.83</b>	<b>40/36.60</b>	<b>3.08</b>	<b>44/40.36</b>	<b>3.33</b>	<b>40/43.92</b>
<b>Roof Type: Single Ply</b> PVC, TPO, EPDM, HYPALON						
Primer: Use appropriate primer*	0.33	-	0.33	-	0.33	-
<b>2 Base Coat Opt.:</b> Ever-Thane Base or	1	16/13.60	1	16/13.60	1.5	24/20.40
Ever-Thane Water-Lok	1	16/14.24	1	16/14.24	1.5	24/21.36
<b>Top Coat:</b> Ever-Silic HS	1	16/15.04	1.5	24/22.56	1.5	24/22.56
Ever-Thane Roof Flash (RF)						
<b>TOTAL (with Ever-Thane® Base)</b>	<b>2.33</b>	<b>32/28.64</b>	<b>2.83</b>	<b>40/36.16</b>	<b>3.33</b>	<b>48/42.96</b>
<b>TOTAL (with Ever-Thane® Water-Lok)</b>	<b>2.33</b>	<b>32/29.28</b>	<b>2.83</b>	<b>40/36.80</b>	<b>3.33</b>	<b>48/43.92</b>
<b>Roof Type: Metal/Concrete</b>						
Primer:						
Concrete: Primer M80	0.33	-	0.33	-	0.33	-
Metal: M80, M100 rust inhib.						
<b>2 Base Coat Opt.:</b> Ever-Thane Base or	1	16/13.60	1	16/13.60	1.5	24/20.40
Ever-Thane Water-Lok	1	16/14.24	1	16/14.24	1.5	24/21.36
<b>Top Coat:</b> Ever-Silic HS	1	16/15.04	1.5	24/22.56	1.5	24/22.56
Ever-Thane Roof Flash (RF)						
Ever-Fabric for Metal Seams						
<b>TOTAL (with Ever-Thane® Base)</b>	<b>2.33</b>	<b>32/28.64</b>	<b>2.83</b>	<b>40/36.16</b>	<b>3.33</b>	<b>48/42.96</b>
<b>TOTAL (with Ever-Thane® Water-Lok)</b>	<b>2.33</b>	<b>32/29.28</b>	<b>2.83</b>	<b>40/36.80</b>	<b>3.33</b>	<b>48/43.92</b>



Note: High Solid pure Silicone System. Can be replaced with Low Solid Silicone, Ever-Silic LS. Optional, save time and labor and use an Ever-Silic Accelerator.

REQUIRED MATERIALS	10 Yrs*		15 Yrs*		20 Yrs*	
	Gal	Mils WFT/DFT	Gal	Mils WFT/DFT	Gal	Mils WFT/DFT
<b>Roof Type: Mod Bit/BUR</b>						
Primer: Primer M100, bleed blk	0.33	-	0.33	-	0.33	-
<b>Base Coat:</b> Ever-Silic HS	-	-	1	16/15.04	1.5	24/22.56
<b>Top Coat:</b> Ever-Silic HS	1.5	24/22.56	1	16/15.04	1	16/15.04
Ever-Thane Roof Flash (RF)						
<b>TOTAL</b>	<b>1.83</b>	<b>24/22.56</b>	<b>2.33</b>	<b>32/30.08</b>	<b>2.83</b>	<b>40/37.60</b>
<b>Roof Type: Single Ply</b> PVC, TPO, EPDM, HYPALON						
Primer: Use appropriate primer*	0.33	-	0.33	-	0.33	-
<b>Base Coat:</b> Ever-Silic HS	-	-	1	16/15.04	1.5	24/22.56
<b>Top Coat:</b> Ever-Silic HS	1.5	24/22.56	1	16/15.04	1	16/15.04
Ever-Thane Roof Flash (RF)						
<b>TOTAL</b>	<b>1.83</b>	<b>24/22.56</b>	<b>2.33</b>	<b>32/30.08</b>	<b>2.83</b>	<b>40/37.60</b>
<b>Roof Type: Metal/Concrete</b>						
Primer:						
Concrete: Primer M80	0.33	-	0.33	-	0.33	-
Metal: M80, M100 rust inhibitor						
<b>Base Coat:</b> Ever-Silic HS	-	-	1	16/15.04	1.5	24/22.56
<b>Top Coat:</b> Ever-Silic HS	1.5	24/22.56	1	16/15.04	1	16/15.04
Ever-Thane Roof Flash (RF)						
Ever-Fabric for Metal Seams						
<b>TOTAL</b>	<b>1.83</b>	<b>24/22.56</b>	<b>2.33</b>	<b>32/30.08</b>	<b>2.83</b>	<b>40/37.60</b>



Note: Fully Reinforced Acrylic System with the use of Ever-Fabric, a 3 oz. polyester reinforcement fabric.

REQUIRED MATERIALS	10 Yrs*		15 Yrs*		20 Yrs*	
	Gal	Mils WFT/DFT	Gal	Mils WFT/DFT	Gal	Mils WFT/DFT
<b>Roof Type: Mod Bit/BUR</b>						
Primer: No primer required	0.33	-	0.33	-	0.33	-
<b>Base Coat:</b> Ever-Crylic Base Coat**	2	32/17.60	2	32/17.60	2	32/17.60
<b>Top Coat:</b> Ever-Crylic Top Coat	2	32/17.60	4	64/35.20	5	80/44.00
Ever-Crylic Roof Flash (RF)						
Ever-Fabric						
<b>TOTAL</b>	<b>4.33</b>	<b>64/35.20</b>	<b>6.33</b>	<b>96/52.80</b>	<b>7.33</b>	<b>112/61.60</b>
<b>Roof Type: Single Ply</b> PVC, TPO, EPDM, HYPALON						
Primer: Use appropriate primer*	0.33	-	0.33	-	0.33	-
<b>Base Coat:</b> Ever-Crylic Base Coat**	2	32/17.60	2	32/17.60	2	32/17.60
<b>Top Coat:</b> Ever-Crylic Top Coat	2	32/17.60	4	64/35.20	5	80/44.00
Ever-Crylic Roof Flash (RF)						
Ever-Fabric						
<b>TOTAL</b>	<b>4.33</b>	<b>64/35.20</b>	<b>6.33</b>	<b>96/52.80</b>	<b>7.33</b>	<b>112/61.60</b>
<b>Roof Type: Metal/Concrete</b>						
Primer:						
Ever-Fabric for Metal Seams						
Primer: Primer SP16	0.33	-	0.33	-	0.33	-
<b>Base Coat:</b> Ever-Crylic Base Coat**	2	32/17.60	2	32/17.60	2	32/17.60
<b>Top Coat:</b> Ever-Crylic Top Coat	2	32/17.60	4	64/35.20	5	80/44.00
Ever-Crylic Roof Flash (RF)						
Rust Inhibitor: Primer M100						
<b>TOTAL</b>	<b>4.33</b>	<b>64/35.20</b>	<b>6.33</b>	<b>96/52.80</b>	<b>7.33</b>	<b>112/61.60</b>

\*Single-Ply Primers:  
PVC - Primer U11  
TPO - Primer U11  
EPDM - EPDM Primer  
Hypalon - EPDM Primer  
Foam & Recoats: Primer U11

+Renewable Warranty Available  
\*\*Fully reinforced system with the use of Ever-Fabric, a 3 oz. stitch-bond polyester fabric.

Warranty Gallon/Mil Coverage Subject to Change Without Notice. Refer to the low slope specifications for system and roof type prior to beginning any project. Required gallons with any product may increase depending on roof/substrate condition. 10/01/14

