

*Roof Coatings*  
**COVERAGES GUIDE**

# SILICONE Roof Coatings COVERAGE GUIDE



	Aged TPO & PVC		
WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	<i>As Conditions Require</i>		
<i>Gallons per Square</i>			
<b>PRIMER</b>	AldoPrime TPO ( <i>Required for TPO Membranes</i> )		
<i>Gallons per Square</i>	≈ 0.2 Gal*		
<b>FIELD SEAMS</b>	Yes		
<b>FLASHINGS</b>	Yes		
<b>BASE/TOP COAT</b>	AldoSil 397		
<i>Gallons per Square</i>	1.5 Gal**	2 Gal**	2.5 Gal**
<i>Wet Film Thickness</i>	24 mils	32 mils	40 mils
	* Application should be as thin as possible. Over application can reduce adhesion. ** Single-pass applications are acceptable where appropriate.		
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	1.5 Gal	2 Gal	2.5 Gal
<i>Dry Film Thickness</i>	22 mils	30 mils	37 mils
<b>CLEANING</b>			
	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS</b>			
<b>Option 1:</b>	<b>Mastic</b> – AldoSil 399 applied in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.		
<b>Option 3:</b>	<b>Fully-Adhered Systems ONLY:</b> AldoSil 397 coating applied in a 4" width, at a minimum thickness of 32 wet mils.		
<b>FLASHINGS / PENETRATIONS</b>			
<b>Option 1:</b>	<b>Mastic</b> – Apply AldoSil 399 to each flashing edge in a 4" width, at a minimum thickness of 1/8" (125 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.		

	Aged EPDM		
10-YEAR	15-YEAR	20-YEAR	
	EPDM Cleaner		
	≈ 0.2 Gal		
	No		
	Yes		
	Yes		
	AldoSil 397		
1.5 Gal*	2 Gal*	2.5 Gal*	
24 mils	32 mils	40 mils	
	* Single-pass applications are acceptable where appropriate.		
<i>MINIMUM REQUIREMENTS</i>			
1.5 Gal	2 Gal	2.5 Gal	
22 mils	30 mils	37 mils	
<b>CLEANING</b>			
EPDM Cleaner is applied to pre-treat EPDM membrane before undergoing pressure washing to remove surface contaminants. A secondary rinse with a pressure washer is required. Multiple cleaning applications may be needed.			
<b>FIELD SEAMS</b>			
<b>Mastic</b> – AldoSil 399 applied in a 4" width, at a minimum thickness of 1/16" (63 wet mils).			
<b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.			
<b>Fully-Adhered Systems ONLY:</b> AldoSil 397 coating applied in a 4" width, at a minimum thickness of 32 wet mils.			
<b>FLASHINGS / PENETRATIONS</b>			
<b>Mastic</b> – Apply AldoSil 399 to each flashing edge in a 4" width, at a minimum thickness of 1/8" (125 wet mils).			
<b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.			



## SMOOTH BUR & Mod Bit

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	As Conditions Require		
Gallons per Square			
<b>PRIMER</b>	AldoBlock 708 (Recommended)*		
Gallons per Square	≈ 0.75 Gal		
<b>FIELD SEAMS</b>	Yes (Mod Bit ONLY)		
<b>FLASHINGS</b>	Yes		
<b>BASE/TOP COAT</b>	AldoSil 397		
Gallons per Square	1.5 Gal**	2 Gal**	2.5 Gal**
Wet Film Thickness	24 mils	32 mils	40 mils
	* Utilized as a stain blocker to prevent asphalt bleed-through. ** Single-pass applications are acceptable where appropriate.		
<b>TOTALS</b>	MINIMUM REQUIREMENTS		
Gallons per Square	1.5 Gal	2 Gal	2.5 Gal
Dry Film Thickness	22 mils	30 mils	37 mils
<b>CLEANING</b>	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS</b>			
<b>Option 1:</b>	<b>Mastic</b> – AldoSil 399 applied in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.		
<b>FLASHINGS / PENETRATIONS</b>			
<b>Option 1:</b>	<b>Mastic</b> – Apply AldoSil 399 to each flashing edge in a 4" width, at a minimum thickness of 1/8" (125 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.		

## GRANULATED Mod Bit

10-YEAR	15-YEAR	20-YEAR
No		
AldoBlock 708 (Recommended)*		
≈ 1 Gal		
Yes		
Yes		
AldoSil 397		
2 Gal**	2.5 Gal**	3 Gal**
32 mils	40 mils	48 mils
* If AldoBlock 708 is used for stain blocking, AldoSil 397 coverage rates can be reduced by 0.5 gal per square. ** Single-pass applications are acceptable where appropriate.		
MINIMUM REQUIREMENTS		
2 Gal	2.5 Gal	3 Gal
30 mils	37 mils	45 mils
Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed. Drying times will be longer on granular or rough surfaces.		
<b>Mastic</b> – AldoSil 399 applied in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.		
<b>Mastic</b> – Apply AldoSil 399 to each flashing edge in a 4" width, at a minimum thickness of 1/8" (125 wet mils).		
<b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.		

## Concrete

10-YEAR	15-YEAR	20-YEAR
No		
AldoBlock 708		
≈ 1 Gal		
--- N/A ---		
Yes		
AldoSil 397		
2 Gal**	2.5 Gal**	3 Gal**
32 mils	40 mils	48 mils
* If AldoBlock 708 is used, AldoSil 397 coverage rates can be reduced by 0.5 gal per square. ** Single-pass applications are acceptable where appropriate.		
MINIMUM REQUIREMENTS		
2 Gal	2.5 Gal	3 Gal
30 mils	37 mils	45 mils
Pressure washing may not be required, depending on the level of surface contamination. All contaminants must be thoroughly removed. The surface must be clean and dry before proceeding with the coating. Drying times will be longer on rough surfaces.		
----- N/A -----		
Each flashing transition and penetration needs to be flashed in using a three-course method that utilizes coating and fabric.		

## New SPF

10-YEAR	15-YEAR	20-YEAR
No		
No		
--- N/A ---		
AldoSil 397		
1.5 Gal	2 Gal	2.5 Gal
24 mils	32 mils	40 mils
--- N/A ---		
MINIMUM REQUIREMENTS		
1.5 Gal	2 Gal	2.5 Gal
22 mils	30 mils	37 mils
Pressure washing should not be necessary, as SPF should be covered as soon as possible.		

# SILICONE Roof Coatings COVERAGES GUIDE



		Metal		
WARRANTY		10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>		As Conditions Require		
	<i>Gallons per Square</i>			
<b>PRIMER</b>		AldoPrime 710 ( <i>Rust Areas</i> )		
	<i>Gallons per Square</i>	≈ 0.5 Gal		
<b>HORIZONTAL SEAMS</b>		Yes		
<b>VERTICAL SEAMS</b>		Yes*		
<b>FASTENERS</b>		Yes		
<b>FLASHINGS</b>		Yes		
<b>BASE / TOP COAT</b>		AldoSil 397		
	<i>Gallons per Square</i>	1.5 Gal**	2 Gal**	2.5 Gal**
	<i>Wet Film Thickness</i>	24 mils	32 mils	40 mils
		* Vertical seam sealing is not necessary if the seam is mechanically locked. ** Multiple-pass applications on ribs are recommended to achieve the required DFT.		
<b>TOTALS</b>		MINIMUM REQUIREMENTS		
	<i>Gallons per Square</i>	1.5 Gal	2 Gal	2.5 Gal
	<i>Dry Film Thickness</i>	22 mils	30 mils	37 mils
<b>CLEANING</b>		Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>VERTICAL SEAMS</b>		<b>Mastic</b> – Apply AldoSil 399 in a 2" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>HORIZONTAL SEAMS / FLASHINGS / PENETRATIONS</b>		<b>Option 1:</b> <b>Mastic</b> – Apply AldoSil 399 in a 4" width, at a minimum thickness of 1/8" (125 wet mils). <b>Option 2:</b> <b>Three-Course Method</b> – AldoSil 397 coating / 4" fabric / AldoSil 397 coating.		
<b>FASTENERS</b>		<b>Mastic</b> – Apply AldoSil 399 to each fastener, fully encapsulating the fastener head.		



## Metal

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	<i>As Conditions Require</i>		
<i>Gallons per Square</i>			
<b>PRIMER</b>	AldoPrime 710 ( <i>Rust Areas</i> )		
<i>Gallons per Square</i>	≈ 0.5 Gal		
<b>HORIZONTAL SEAMS</b>	Yes		
<b>VERTICAL SEAMS</b>	Yes*		
<b>FASTENERS</b>	Yes		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	AldoCoat 400S		
<i>Gallons per Square</i>	1.25 Gal	1.5 Gal	1.25 Gal
<i>Wet Film Thickness</i>	20 mils	24 mils	20 mils
<b>INTERMEDIATE COAT</b>			AldoCoat 400S
<i>Gallons per Square</i>	--- N/A ---	--- N/A ---	1.25 Gal
<i>Wet Film Thickness</i>			20 mils
<b>TOP COAT</b>	AldoCoat 400S		AldoCoat TE+
<i>Gallons per Square</i>	1.25 Gal	1.5 Gal	1.25 Gal
<i>Wet Film Thickness</i>	20 mils	24 mils	20 mils
<i>* Vertical seam sealing is not necessary if the seam is mechanically locked.</i>			
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	2.5 Gal	3 Gal	3.75 Gal
<i>Dry Film Thickness</i>	21 mils	25 mils	31 mils
<b>CLEANING</b>	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>VERTICAL SEAMS</b>	<b>Mastic</b> – Apply AldoSeal 750 in a 2" width, at a minimum thickness of 1/8" (125 wet mils).		
<b>HORIZONTAL SEAMS / FLASHINGS / PENETRATIONS</b>	<b>Option 1:</b> <b>Mastic</b> – Apply AldoSeal 750 in a 4" width, at a minimum thickness of 1/8" (125 wet mils). <b>Option 2:</b> <b>Three-Course Method</b> – AldoCoat 400S coating / 4" fabric / AldoCoat 400S coating.		
<b>FASTENERS</b>	<b>Mastic</b> – Apply AldoSeal 750 to each fastener, fully encapsulating the fastener head.		

# ACRYLIC Roof Coatings COVERAGGE GUIDE

# ACRYLIC Roof Coatings COVERAGE GUIDE



## Aged TPO & PVC

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	<i>As Conditions Require</i>		
<i>Gallons per Square</i>			
<b>PRIMER</b>	AldoPrime TPO (Required for TPO Membranes)		
<i>Gallons per Square</i>	≈ 0.2 Gal		
<b>FIELD SEAMS</b>	Yes		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	AldoCoat 400S		
<i>Gallons per Square</i>	1.5 Gal	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>	24 mils	20 mils	24 mils
<b>INTERMEDIATE COAT</b>	AldoCoat 400S		
<i>Gallons per Square</i>	--- N/A ---	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>		20 mils	24 mils
<b>TOP COAT</b>	AldoCoat 400S		AldoCoat TE+
<i>Gallons per Square</i>	1.5 Gal	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>	24 mils	20 mils	24 mils
	* Application should be as thin as possible. Over application can reduce adhesion.		
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	3 Gal	3.75 Gal	4.5 Gal
<i>Dry Film Thickness</i>	25 mils	31 mils	38 mils
<b>CLEANING</b>			
	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS</b>			
<b>Option 1:</b>	<b>Mastic</b> – AldoSeal 750 applied in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – AldoCoat 400S coating / 4" fabric / AldoCoat 400S coating.		
<b>FLASHINGS / PENETRATIONS</b>			
<b>Option 1:</b>	<b>Mastic</b> – Apply AldoSeal 750 to each flashing edge in a 4" width, at a minimum thickness of 1/8" (125 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – AldoCoat 400S coating / 4" fabric / AldoCoat 400S coating.		

## Aged EPDM

10-YEAR	15-YEAR	20-YEAR
EPDM Cleaner		
≈ 0.2 Gal		
No		
Yes		
Yes		
AldoCoat 400S		
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
--- N/A ---	AldoCoat 400S	
	1.25 Gal	1.5 Gal
	20 mils	24 mils
AldoCoat 400S		AldoCoat TE+
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
<i>MINIMUM REQUIREMENTS</i>		
3 Gal	3.75 Gal	4.5 Gal
25 mils	31 mils	38 mils
EPDM Cleaner is applied to pre-treat EPDM membrane before undergoing pressure washing to remove surface contaminants. A secondary rinse with a pressure washer is required. Multiple cleaning applications may be needed.		
<b>Mastic</b> – AldoSeal 750 applied in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Three-Course Method</b> – AldoCoat 400S coating / 4" fabric / AldoCoat 400S coating.		
<b>Mastic</b> – Apply AldoSeal 750 to each flashing edge in a 4" width, at a minimum thickness of 1/8" (125 wet mils).		
<b>Three-Course Method</b> – AldoCoat 400S coating / 4" fabric / AldoCoat 400S coating.		



## SMOOTH BUR & Mod Bit

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	<i>As Conditions Require</i>		
<i>Gallons per Square</i>			
<b>PRIMER</b>	AldoBlock 708*		
<i>Gallons per Square</i>	≈ 0.75 Gal		
<b>FIELD SEAMS</b>	Yes ( <i>Mod Bit ONLY</i> )		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	AldoCoat 400S		
<i>Gallons per Square</i>	1.5 Gal	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>	24 mils	20 mils	24 mils
<b>INTERMEDIATE COAT</b>	AldoCoat 400S		
<i>Gallons per Square</i>	--- N/A ---	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>		20 mils	24 mils
<b>TOP COAT</b>	AldoCoat 400S		AldoCoat TE+
<i>Gallons per Square</i>	1.5 Gal	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>	24 mils	20 mils	24 mils
* Primer can be omitted if AldoCoat SB+ is used as a base coat.			
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	3 Gal	3.75 Gal	4.5 Gal
<i>Dry Film Thickness</i>	25 mils	31 mils	38 mils
<b>CLEANING</b>			
	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS / FLASHINGS / PENETRATIONS</b>			
<b>Option 1:</b>	<b>Mastic</b> – AldoSeal 750 applied in a 4" width, at a minimum thickness of 1/8" (125 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – AldoCoat 400S coating / 4" fabric / AldoCoat 400S coating.		

## GRANULATED Mod Bit

10-YEAR	15-YEAR	20-YEAR
No		
AldoBlock 708*		
≈ 1 Gal		
Yes		
Yes		
AldoCoat 400S		
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
--- N/A ---	AldoCoat 400S	
	1.25 Gal	1.5 Gal
	20 mils	24 mils
AldoCoat 400S		AldoCoat TE+
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
* Primer can be omitted if AldoCoat SB+ is used as a base coat.		
<i>MINIMUM REQUIREMENTS</i>		
3 Gal	3.75 Gal	4.5 Gal
25 mils	31 mils	38 mils
Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed. Drying times will be longer on granular or rough surfaces.		
<b>Mastic</b> – AldoSeal 750 applied in a 4" width, at a minimum thickness of 1/8" (125 wet mils).		
<b>Three-Course Method</b> – AldoCoat 400S coating / 4" fabric / AldoCoat 400S coating.		

## Concrete

10-YEAR	15-YEAR	20-YEAR
No		
AldoBlock 708		
≈ 1 Gal		
--- N/A ---		
Yes		
AldoCoat 400S*		
1.25 Gal	1.5 Gal	1.25 Gal
20 mils	24 mils	20 mils
AldoCoat 400S		
1.25 Gal	1.5 Gal	2 @ 1.25 Gal
20 mils	24 mils	2 @ 20 mils
AldoCoat 400S		AldoCoat TE+
1.25 Gal	1.5 Gal	1.25 Gal
20 mils	24 mils	20 mils
* Coating must be fully-reinforced with 40" fabric.		
<i>MINIMUM REQUIREMENTS</i>		
3.75 Gal	4.5 Gal	5 Gal
31 mils	38 mils	42 mils
Pressure washing may not be required, depending on the level of surface contamination. All contaminants must be thoroughly removed. The surface must be clean and dry before proceeding with the coating. Drying times will be longer on rough surfaces.		
Each flashing transition and penetration needs to be flashed in using a three-course method that incorporates both coating and fabric.		

## New SPF

10-YEAR	15-YEAR	20-YEAR
No		
No		
--- N/A ---		
AldoCoat 400S		
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
--- N/A ---	AldoCoat 400S	
	1.25 Gal	1.5 Gal
	20 mils	24 mils
AldoCoat 400S		AldoCoat TE+
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
<i>MINIMUM REQUIREMENTS</i>		
3 Gal	3.75 Gal	4.5 Gal
25 mils	31 mils	38 mils
Pressure washing should not be necessary, as SPF should be covered as soon as possible.		

# SEBS LIQUID RUBBER Roof Coatings COVERAGE GUIDE



		Aged TPO & PVC		
WARRANTY		10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>		As Conditions Require		
	<i>Gallons per Square</i>			
<b>PRIMER</b>		No		
<b>FIELD SEAMS</b>		Yes		
<b>FLASHINGS</b>		Yes		
<b>BASE COAT</b>		RC 2000		
	<i>Gallons per Square</i>	1.5 Gal	1.25 Gal	1.5 Gal
	<i>Wet Film Thickness</i>	24 mils	20 mils	24 mils
<b>INTERMEDIATE COAT</b>		RC 2000		
	<i>Gallons per Square</i>	--- N/A ---	1.25 Gal	1.5 Gal
	<i>Wet Film Thickness</i>		20 mils	24 mils
<b>TOP COAT</b>		RC 2000		
	<i>Gallons per Square</i>	1.5 Gal	1.25 Gal	1.5 Gal
	<i>Wet Film Thickness</i>	24 mils	20 mils	24 mils
<b>TOTALS</b>		<i>MINIMUM REQUIREMENTS</i>		
	<i>Gallons per Square</i>	3 Gal	3.75 Gal	4.5 Gal
	<i>Dry Film Thickness</i>	21 mils	27 mils	32 mils
<b>CLEANING</b>				
		Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS / FLASHINGS / PENETRATIONS</b>				
<b>Option 1:</b>		<b>Mastic</b> – Apply RC 2500 in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Option 2:</b>		<b>Three-Course Method</b> – RC 2000 coating / 4" fabric / RC 2000 coating.		

		Aged EPDM		
WARRANTY		10-YEAR	15-YEAR	20-YEAR
		EPDM Cleaner		
		≈ 0.2 Gal		
		No		
		Yes*		
		Yes*		
		RC 2000		
	<i>Gallons per Square</i>	.75 Gal**	.75 Gal**	.75 Gal**
	<i>Wet Film Thickness</i>	12 mils	12 mils	12 mils
		RC 2000		
	<i>Gallons per Square</i>	1 Gal	1.5 Gal	2 @ 1.25 Gal
	<i>Wet Film Thickness</i>	16 mils	24 mils	2 @ 20 mils
		RC 2000		
	<i>Gallons per Square</i>	1.25 Gal	1.5 Gal	1.25 Gal
	<i>Wet Film Thickness</i>	20 mils	24 mils	20 mils
		* Installed following the base coat application.		
		** Thicker applications may cause membrane swelling.		
<b>TOTALS</b>		<i>MINIMUM REQUIREMENTS</i>		
	<i>Gallons per Square</i>	3 Gal	3.75 Gal	4.5 Gal
	<i>Dry Film Thickness</i>	21 mils	27 mils	32 mils
<b>CLEANING</b>				
		EPDM Cleaner is applied to pre-treat EPDM membrane before undergoing pressure washing to remove surface contaminants. A secondary rinse with a pressure washer is required. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS / FLASHINGS / PENETRATIONS</b>				
		<b>Mastic</b> – Apply RC 2500 in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
		<b>Three-Course Method</b> – RC 2000 coating / 4" fabric / RC 2000 coating.		



## SMOOTH BUR & Mod Bit

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	<i>As Conditions Require</i>		
<i>Gallons per Square</i>			
<b>PRIMER</b>	No		
<b>FIELD SEAMS</b>	Yes ( <i>Mod Bit ONLY</i> )		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	RC 2000		
<i>Gallons per Square</i>	1.5 Gal	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>	24 mils	20 mils	24 mils
<b>INTERMEDIATE COAT</b>	RC 2000		
<i>Gallons per Square</i>	--- N/A ---	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>		20 mils	24 mils
<b>TOP COAT</b>	RC 2000		
<i>Gallons per Square</i>	1.5 Gal	1.25 Gal	1.5 Gal
<i>Wet Film Thickness</i>	24 mils	20 mils	24 mils
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	3 Gal	3.75 Gal	4.5 Gal
<i>Dry Film Thickness</i>	21 mils	27 mils	32 mils
<b>CLEANING</b>			
	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS / FLASHINGS / PENETRATIONS</b>			
<b>Option 1:</b>	<b>Mastic</b> – Apply RC 2500 in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – RC 2000 coating / 4" fabric / RC 2000 coating.		

## GRANULATED Mod Bit

10-YEAR	15-YEAR	20-YEAR
No		
No		
Yes		
Yes		
RC 2000		
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
--- N/A ---	RC 2000	
	1.25 Gal	1.5 Gal
	20 mils	24 mils
RC 2000		
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
<i>MINIMUM REQUIREMENTS</i>		
3 Gal	3.75 Gal	4.5 Gal
21 mils	27 mils	32 mils
Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed. Drying times will be longer on granular or rough surfaces.		
<b>Mastic</b> – Apply RC 2500 in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Three-Course Method</b> – RC 2000 coating / 4" fabric / RC 2000 coating.		

## Concrete

10-YEAR	15-YEAR	20-YEAR
No		
No		
--- N/A ---		
Yes		
RC 2000		
1.25 Gal	1.5 Gal	1.25 Gal
20 mils	24 mils	20 mils
RC 2000		
1.25 Gal	1.5 Gal	2 @ 1.25 Gal
20 mils	24 mils	2 @ 20 mils
RC 2000		
1.25 Gal	1.5 Gal	1.25 Gal
20 mils	24 mils	20 mils
<i>MINIMUM REQUIREMENTS</i>		
3.75 Gal	4.5 Gal	5 Gal
27 mils	32 mils	36 mils
Pressure washing may not be required, depending on the level of surface contamination. All contaminants must be thoroughly removed. The surface must be clean and dry before proceeding with the coating. Drying times will be longer on rough surfaces.		
Each flashing transition and penetration needs to be flashed in using a three-course method that incorporates both coating and fabric.		

## New SPF

10-YEAR	15-YEAR	20-YEAR
No		
No		
--- N/A ---		
RC 2000		
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
--- N/A ---	RC 2000	
	1.25 Gal	1.5 Gal
	20 mils	24 mils
RC 2000		
1.5 Gal	1.25 Gal	1.5 Gal
24 mils	20 mils	24 mils
<i>MINIMUM REQUIREMENTS</i>		
3 Gal	3.75 Gal	4.5 Gal
21 mils	27 mils	32 mils
Pressure washing should not be necessary, as SPF should be covered as soon as possible.		

# SEBS LIQUID RUBBER Roof Coatings COVERAGE GUIDE



	Metal		
WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	<i>As Conditions Require</i>		
<i>Gallons per Square</i>			
<b>PRIMER</b>	No		
<b>HORIZONTAL SEAMS</b>	Yes		
<b>VERTICAL SEAMS</b>	Yes*		
<b>FASTENERS</b>	Yes		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	RC 2000		
<i>Gallons per Square</i>	1.25 Gal	1.5 Gal	1.25 Gal
<i>Wet Film Thickness</i>	20 mils	24 mils	20 mils
<b>INTERMEDIATE COAT</b>	--- N/A ---		RC 2000
<i>Gallons per Square</i>			1.25 Gal
<i>Wet Film Thickness</i>			20 mils
<b>TOP COAT</b>	RC 2000		
<i>Gallons per Square</i>	1.25 Gal	1.5 Gal	1.25 Gal
<i>Wet Film Thickness</i>	20 mils	24 mils	20 mils
	* Vertical seam sealing is not necessary if the seam is mechanically locked. ** Multiple-pass applications on ribs are recommended to achieve the required DFT.		
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	2.5 Gal	3 Gal	3.75 Gal
<i>Dry Film Thickness</i>	18 mils	21 mils	27 mils
<b>CLEANING</b>	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>VERTICAL SEAMS</b>	<b>Mastic</b> – Apply RC 2500 mastic in a 2" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>HORIZONTAL SEAMS / FLASHINGS / PENETRATIONS</b>	<b>Option 1:</b> <b>Mastic</b> – Apply RC 2500 mastic in a 4" width, at a minimum thickness of 1/16" (63 wet mils). <b>Option 2:</b> <b>Three-Course Method</b> – RC 2000 coating / 4" fabric / RC 2000 coating.		
<b>FASTENERS</b>	<b>Mastic</b> – Apply RC 2500 mastic to each fastener, fully encapsulating the fastener head.		



## Metal

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	<i>As Conditions Require</i>		
<i>Gallons per Square</i>			
<b>PRIMER</b>	AldoPrime 710 ( <i>Rust Areas</i> )		
<i>Gallons per Square</i>	≈ 0.5 Gal		
<b>HORIZONTAL SEAMS</b>	Yes		
<b>VERTICAL SEAMS</b>	Yes*		
<b>FASTENERS</b>	Yes		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	AldoThane 386		
<i>Gallons per Square</i>	1 Gal	1.25 Gal	1 Gal
<i>Wet Film Thickness</i>	16 mils	20 mils	16 mils
<b>INTERMEDIATE COAT</b>			AldoThane 386
<i>Gallons per Square</i>	--- N/A ---	--- N/A ---	1 Gal
<i>Wet Film Thickness</i>			16 mils
<b>TOP COAT</b>	AldoThane 386		
<i>Gallons per Square</i>	1 Gal	1.25 Gal	1 Gal
<i>Wet Film Thickness</i>	16 mils	20 mils	16 mils
	<i>* Vertical seam sealing is not necessary if the seam is mechanically locked.</i>		
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	2 Gal	2.5 Gal	3 Gal
<i>Dry Film Thickness</i>	28 mils	35 mils	42 mils
<b>CLEANING</b>	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>VERTICAL SEAMS</b>	<b>Mastic</b> – Apply AldoThane 385 in a 2" width, at a minimum thickness of 1/16" (63 wet mils)		
<b>HORIZONTAL SEAMS / FLASHINGS / PENETRATIONS</b>	<b>Option 1:</b> <b>Mastic</b> – Apply AldoThane 385 in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
	<b>Option 2:</b> <b>Three-Course Method</b> – AldoThane 386 coating / 4" fabric / AldoThane 386 coating.		
<b>FASTENERS</b>	<b>Mastic</b> – Apply AldoThane 386 mastic to each fastener, fully encapsulating the fastener head.		

# POLYURETHANE

## Roof Coatings

### COVERLAP GUIDE

# POLYURETHANE

## Roof Coatings

# COVERAGE GUIDE



### Aged TPO & PVC

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	<i>As Conditions Require</i>		
<i>Gallons per Square</i>			
<b>PRIMER</b>	No		
<i>Gallons per Square</i>			
<b>FIELD SEAMS</b>	Yes		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	AldoThane 386		
<i>Gallons per Square</i>	--- N/A ---	1.25 Gal	1.75 Gal
<i>Wet Film Thickness</i>		20 mils	28 mils
<b>TOP COAT</b>	AldoThane 386		
<i>Gallons per Square</i>	2 Gal*	1.25 Gal	1.75 Gal
<i>Wet Film Thickness</i>	32 mils	20 mils	28 mils
	* <i>Single-pass applications are acceptable where appropriate.</i>		
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	2 Gal	2.5 Gal	3.5 Gal
<i>Dry Film Thickness</i>	28 mils	35 mils	49 mils
<b>CLEANING</b>			
	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS / FLASHINGS / PENETRATIONS</b>			
<b>Option 1:</b>	<b>Mastic</b> – Apply AldoThane 385 in a 4" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>Option 2:</b>	<b>Three-Course Method</b> – AldoThane 386 coating / 4" fabric / AldoThane 386.		



## Aged EPDM

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	EPDM Cleaner		
<i>Gallons per Square</i>	≈ 0.2 Gal		
<b>PRIMER</b>	No		
<i>Gallons per Square</i>	---		
<b>FIELD SEAMS</b>	Yes		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	AldoThane 386		
<i>Gallons per Square</i>	---	1.25 Gal	1.75 Gal
<i>Wet Film Thickness</i>	---	20 mils	28 mils
<b>INTERMEDIATE COAT</b>	---		
<i>Gallons per Square</i>	---	---	---
<i>Wet Film Thickness</i>	---		
<b>TOP COAT</b>	AldoThane 386		
<i>Gallons per Square</i>	2 Gal*	1.25 Gal	1.75 Gal
<i>Wet Film Thickness</i>	32 mils	20 mils	28 mils
	* Single-pass applications are acceptable where appropriate.		
<b>TOTALS</b>	<i>MINIMUM REQUIREMENTS</i>		
<i>Gallons per Square</i>	2 Gal	2.5 Gal	3.5 Gal
<i>Dry Film Thickness</i>	28 mils	35 mils	49 mils
<b>CLEANING</b>	EPDM Cleaner is applied to pre-treat EPDM membrane before undergoing pressure washing to remove surface contaminants. A secondary rinse with a pressure washer is required. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS / FLASHINGS / PENETRATIONS</b>	<b>Option 1:</b> <i>Mastic</i> – Apply AldoThane 385 in a 4" width, at a minimum thickness of 1/16" (63 wet mils). <b>Option 2:</b> <i>Three-Course Method</i> – AldoThane 386 coating / 4" fabric / AldoThane 386.		

## SMOOTH BUR & SMOOTH/GRANULATED Mod Bit

10-YEAR	15-YEAR	20-YEAR
<i>As Conditions Require (for smooth)</i>		
AldoBlock 708		
0.75-1 Gal		
Yes (Mod Bit ONLY)		
Yes		
AldoThane 386		
---	1.5 Gal	1.25 Gal
---	24 mils	20 mils
---	---	AldoThane 386
---	---	1.25 Gal
---	---	20 mils
AldoThane 386		
2 Gal*	1.5 Gal	1.25 Gal
32 mils	24 mils	20 mils
* Single-pass applications are acceptable where appropriate.		
<i>MINIMUM REQUIREMENTS</i>		
2 Gal	3 Gal	3.75 Gal
28 mils	42 mils	52 mils
Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed. Drying times will be longer on granular or rough surfaces.		
<b>Mastic</b> – Apply AldoThane 385 in a 4" width, at a minimum thickness of 1/16" (63 wet mils). <b>Three-Course Method</b> – AldoThane 386 coating / 4" fabric / AldoThane 386.		

## Concrete

10-YEAR	15-YEAR	20-YEAR
No		
AldoBlock 708		
≈ 1 Gal		
--- N/A ---		
Yes		
AldoThane 386		
1.25 Gal	1.5 Gal	1.25 Gal
20 mils	24 mils	20 mils
---	---	AldoThane 386
---	---	1.25 Gal
---	---	20 mils
AldoThane 386		
1.25 Gal	1.5 Gal	1.25 Gal
20 mils	24 mils	20 mils
<i>MINIMUM REQUIREMENTS</i>		
2.5 Gal	3 Gal	3.75 Gal
35 mils	42 mils	52 mils
Pressure washing may not be required, depending on the level of surface contamination. All contaminants must be thoroughly removed. The surface must be clean and dry before proceeding with the coating. Drying times will be longer on rough surfaces.		
Each flashing transition and penetration needs to be flashed in using a three-course method that incorporates both coating and fabric.		

## New SPF

10-YEAR	15-YEAR	20-YEAR
No		
No		
--- N/A ---		
AldoThane 386		
---	1.5 Gal	1.25 Gal
---	24 mils	20 mils
---	---	AldoThane 386
---	---	1.25 Gal
---	---	20 mils
AldoThane 386		
2 Gal*	1.5 Gal	1.25 Gal
32 mils	24 mils	20 mils
* Single-pass applications are acceptable where appropriate.		
<i>MINIMUM REQUIREMENTS</i>		
2 Gal	3 Gal	3.75 Gal
28 mils	42 mils	52 mils
Pressure washing should not be necessary, as SPF should be covered as soon as possible.		

# SILICONE OVER

# POLYURETHANE

## Roof Coatings COVERAGE GUIDE



	Metal		
WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	As Conditions Require		
Gallons per Square			
<b>PRIMER</b>	AldoPrime 710 (Rust Areas)		
Gallons per Square	≈ 0.5 Gal		
<b>HORIZONTAL SEAMS</b>	Yes		
<b>VERTICAL SEAMS</b>	Yes*		
<b>FASTENERS</b>	Yes		
<b>FLASHINGS</b>	Yes		
<b>BASE COAT</b>	AldoThane 384		
Gallons per Square	1.25 Gal	1.25 Gal	1.25 Gal
Wet Film Thickness	20 mils	20 mils	20 mils
<b>TOP COAT</b>	AldoSil 397		
Gallons per Square	1 Gal	1.5 Gal	2 Gal
Wet Film Thickness	16 mils	24 mils	32 mils
	* Vertical seam sealing is not necessary if the seam is mechanically locked.		
<b>TOTALS</b>	MINIMUM REQUIREMENTS		
Gallons per Square	2.25 Gal	2.75 Gal	3.25 Gal
Dry Film Thickness	31 mils	38 mils	46 mils
<b>CLEANING</b>	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>VERTICAL SEAMS</b>	<b>Mastic</b> – Apply AldoThane 385 in a 2" width, at a minimum thickness of 1/16" (63 wet mils).		
<b>HORIZONTAL SEAMS / FLASHINGS / PENETRATIONS</b>	<b>Option 1:</b> <b>Mastic</b> – Apply AldoThane 385 in a 4" width, at a minimum thickness of 1/16" (63 wet mils). <b>Option 2:</b> <b>Three-Course Method</b> – AldoThane 384 coating / 4" fabric / AldoThane 384 coating.		
<b>FASTENERS</b>	<b>Mastic</b> – Apply AldoThane 384 mastic to each fastener, fully encapsulating the fastener head.		

	Aged TPO & PVC		
WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	As Conditions Require		
Gallons per Square			
<b>PRIMER</b>	AldoPrime TPO (Required for TPO Membranes)		
Gallons per Square	≈ 0.2 Gal		
<b>FIELD SEAMS</b>	Yes**		
<b>FLASHINGS</b>	Yes**		
<b>BASE COAT</b>	AldoThane 384		
Gallons per Square	1.25 Gal	1.25 Gal	1.25 Gal
Wet Film Thickness	20 mils	20 mils	20 mils
<b>TOP COAT</b>	AldoSil 397		
Gallons per Square	1 Gal	1.5 Gal	2 Gal
Wet Film Thickness	16 mils	24 mils	32 mils
	* Application should be as thin as possible. Over application can reduce adhesion. ** Silicone products may be substituted and installed after the base coat application.		
<b>TOTALS</b>	MINIMUM REQUIREMENTS		
Gallons per Square	2.25 Gal	2.75 Gal	3.25 Gal
Dry Film Thickness	31 mils	38 mils	46 mils
<b>CLEANING</b>	Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS / FLASHINGS / PENETRATIONS</b>	<b>Option 1:</b> <b>Mastic</b> – Apply AldoThane 385 in a 4" width, at a minimum thickness of 1/16" (63 wet mils). <b>Option 2:</b> <b>Three-Course Method</b> – AldoThane 384 coating / 4" fabric / AldoThane 384.		



## Aged EPDM

WARRANTY	10-YEAR	15-YEAR	20-YEAR
<b>CLEANER</b>	EPDM Cleaner		
<i>Gallons per Square</i>	≈ 0.2 Gal		
<b>PRIMER</b>	No		
<i>Gallons per Square</i>			
<b>FIELD SEAMS</b>	Yes*		
<b>FLASHINGS</b>	Yes*		
<b>BASE COAT</b>	AldoThane 384		
<i>Gallons per Square</i>	1.25 Gal	1.25 Gal	1.25 Gal
<i>Wet Film Thickness</i>	20 mils	20 mils	20 mils
<b>TOP COAT</b>	AldoSil 397		
<i>Gallons per Square</i>	1 Gal	1.5 Gal	2 Gal
<i>Wet Film Thickness</i>	16 mils	24 mils	32 mils
	* Silicone products may be substituted and installed after the base coat application.		
<b>TOTALS</b>	MINIMUM REQUIREMENTS		
<i>Gallons per Square</i>	2.25 Gal	2.75 Gal	3.25 Gal
<i>Dry Film Thickness</i>	31 mils	38 mils	46 mils
<b>CLEANING</b>	EPDM Cleaner is applied to pre-treat EPDM membrane before undergoing pressure washing to remove surface contaminants. A secondary rinse with a pressure washer is required. Multiple cleaning applications may be needed.		
<b>FIELD SEAMS / FLASHINGS / PENETRATIONS</b>	<p><b>Option 1:</b> <i>Mastic</i> – Apply AldoThane 385 in a 4" width, at a minimum thickness of 1/16" (63 wet mils).</p> <p><b>Option 2:</b> <i>Three-Course Method</i> – AldoThane 384 coating / 4" fabric / AldoThane 384.</p>		

## SMOOTH BUR & SMOOTH/GRANULATED Mod Bit

10-YEAR	15-YEAR	20-YEAR
<i>As Conditions Require (for smooth)</i>		
AldoBlock 708		
0.75-1 Gal		
Yes (Mod Bit ONLY)*		
Yes*		
AldoThane 384		
1.25 Gal	1.25 Gal	1.25 Gal
20 mils	20 mils	20 mils
AldoSil 397		
1 Gal	1.5 Gal	2 Gal
16 mils	24 mils	32 mils
* Silicone products may be substituted and installed after the base coat application.		
MINIMUM REQUIREMENTS		
2.25 Gal	2.75 Gal	3.25 Gal
31 mils	38 mils	46 mils
Pressure washing is necessary to thoroughly remove surface contaminants. A cleaner/ degreaser may be used for more effective cleaning. Multiple cleaning applications may be needed. Drying times will be longer on granular or rough surfaces.		
<p><i>Mastic</i> – Apply AldoThane 385 in a 4" width, at a minimum thickness of 1/16" (63 wet mils).</p> <p><i>Three-Course Method</i> – AldoThane 384 coating / 4" fabric / AldoThane 384.</p>		

## Concrete

10-YEAR	15-YEAR	20-YEAR
No		
AldoBlock 708		
≈ 1 Gal		
--- N/A ---		
Yes		
AldoThane 384		
1.5 Gal	1.5 Gal	1.5 Gal
24 mils	24 mils	24 mils
AldoSil 397		
1 Gal	1.5 Gal	2 Gal
16 mils	24 mils	32 mils
* Silicone products may be substituted and installed after the base coat application.		
MINIMUM REQUIREMENTS		
2.5 Gal	3 Gal	3.5 Gal
34 mils	42 mils	49 mils
Pressure washing may not be required, depending on the level of surface contamination. All contaminants must be thoroughly removed. The surface must be clean and dry before proceeding with the coating. Drying times will be longer on rough surfaces.		
Each flashing transition and penetration needs to be flashed in using a three-course method that incorporates both coating and fabric.		

## New SPF

10-YEAR	15-YEAR	20-YEAR
No		
No		
--- N/A ---		
--- N/A ---		
AldoThane 384		
1.25 Gal	1.25 Gal	1.25 Gal
20 mils	20 mils	20 mils
AldoSil 397		
1 Gal	1.5 Gal	2 Gal
16 mils	24 mils	32 mils
MINIMUM REQUIREMENTS		
2.25 Gal	2.75 Gal	3.25 Gal
31 mils	38 mils	46 mils
Pressure washing should not be necessary, as SPF should be covered as soon as possible.		

## WARRANTY PRICING

WARRANTY TYPE	SQUARE FOOT PRICE	MINIMUM FEE
Material – 10-Year	—	FREE
Material – 15-Year	—	FREE
Material – 20-Year	—	FREE
System – 10-Year	\$0.06 / Sq Ft	\$750
System – 15-Year	\$0.08 / Sq Ft	\$1,000
System – 20-Year	\$0.12 / Sq Ft	\$1,250

### MASTIC COVERAGE RATES (PER GALLON)

2-inch band at 1/16" = 130-150 feet

2-inch band at 1/8" = 65-75 feet

4-inch band at 1/16" = 65-75 feet

4-inch band at 1/8" = 32-37 feet

Fastener heads (tablespoon dollop) = 200-250

### MOISTURE SURVEY

Moisture present in the existing roof system can compromise the integrity of the new fluid-applied roof system. Performing a thorough moisture survey is crucial to making an informed decision.

### ADHESION TEST

Before proceeding with the new fluid-applied roof system, all substrates must successfully pass an adhesion test.

### TOTAL MINIMUM REQUIREMENTS

Published minimums do not account for primers, application methods, material waste, environmental conditions, or variations in the existing roof system. Dry Film Thickness requirements represent a minimum, not average. Inland recommends adding a 10% variance to meet the minimum dry film thickness requirements. On granular or rough surfaces, additional material may be necessary to achieve the specified minimum mil thickness.

### NOTE

This Quick Reference Coverage Guide is intended to supplement the specifications and Technical Data Sheets.

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**DISCLAIMER:** All product information in this guide is subject to change without notice. While Inland makes every effort to provide the most accurate, up-to-date information, occasionally, one or more items in our guide may be mislabeled. For the most up-to-date version, please visit the Inland website at [www.inlandcoatings.com](http://www.inlandcoatings.com).

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