

APPLICATION OF COATING & ADHESIVES ON LOW-SLOPE ROOFS

BETTER SPREADERS TANK SPREADERS

ADDITIONAL ACCESSORIES

SPREADER ROLLERS
REPLACEABLE TANKS
HAND ROLLERS

METAL ROOF COATING APPLICATION

PROFILE ROLLERS STANDARD ROOF PROFILES

CUSTOM PROFILES

HOW TO MEASURE FOR UNIQUE METAL ROOF CONFIGURATIONS

APPLICATION OF COATING & ADHESIVES

ON LOW-SLOPE ROOFS

All spreaders are gravity-fed and have disposable rollers. All parts are disposable or simple to replace. Better Spreaders apply adhesives directly from the can while Tank Spreaders apply any pourable material such as low VOC adhesives and coatings from the tank.



BETTER SPREADER SINGLEWIDE 14"

14" Disposable Rollers Holds one 5-gallon can



BETTER SPREADER DOUBLEWIDE 27"

27" Disposable Rollers Holds two 5-gallon cans

Visit www.epdmcoatings.net



TANK SPREADER SINGLEWIDE 14"

14" Disposable Rollers

5-gallon capacity

Quick clean up

Easy maneuverability

Simple tank replacement



TANK SPREADER DOUBLEWIDE 27"

27" Disposable Rollers

8-gallon capacity

Triples coverage of a standard 9" roller



TANK SPREADER SUPER 40"

40" Disposable Rollers

12-gallon capacity

Fast productivity on wide open areas

Accurately applies 300 sq. ft. per minute

Visit www.epdmcoatings.net

ADDITIONAL ACCESSORIES

REPLACEABLE ROLLERS, TANKS & FRAMES



SPREADER ROLLERS

Roller Singlewide 14"

Roller Singlewide 14" Premium Coverage*

Roller Doublewide 27"

Roller Doublewide 27" Premium Coverage*

Roller Super 40"

Roller Super 40" Premium Coverage*

*Premium coverage rollers allow a thicker coverage of material



REPLACEABLE TANKS

Tank Singlewide 14"
Tank Doublewide 27"
Tank Super 40"

HAND ROLLERS

Titan Hand Roller Frame 16"

Titan Hand Roller 16"

Titan Hand Roller Frame 8"

Titan Hand Roller 8"

Titan Hand Roller 7"

METAL ROOF COATING APPLICATION

WITH PATENT PENDING PROFILE ROLLERS

Eliminate overspray with Profile Rollers that fit onto the rib of metal panels. These specially contoured rollers come in 7 standard profiles as well as made-to-order custom profiles. Profile Rollers come in two lengths, 8" to fit the Titan Hand Frame and 14" rollers to fit the Profile Tank Spreader. Tank Spreaders are recommended for slopes 3:12 or lower. Coating ribs and flats together is recommended.



SEVEN STANDARD PROFILES:

• Roller R 14"

Tank Spreader R 14"

If you are unsure of which roller your job requires, see our measuring guidelines on pg 7 to determine which best suits your needs. All rollers available with premium coverage option for additional

PROFILE DESCRIPTION PROFILE STYLE PROFILE DIMENSIONS PROFILE DIMENSIONS PROFILE DIMENSIONS PROFILE DIMENSIONS PROFILE DIMENSIONS Oracle Dimensions PROFILE DIMENSIONS PROFILE DIMENSIONS Oracle D

• Titan Hand Roller R 8"

PROFILE DESCRIPTION

PROFILE STYLE

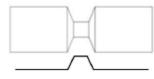
PROFILE DIMENSIONS

HI R PROFILE

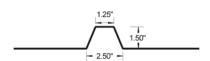
Often mistaken for R Profile 1 ½" Rib height and 12" frequency 8" Titan Hand Roller recommended for flat area

Tank Spreader Hi R 14"

• Roller Hi R 14"



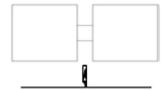
• Titan Hand Roller Hi R 8"



SNAP LOCK PROFILE

Thin straight ribs up to 2" high Frequency varies Only available in 8" Titan Hand Roller

Titan Hand Roller Snap Lock 8"

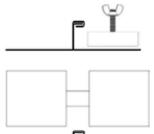


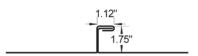
0.50"

SINGLE LOCK PROFILE

Ribs up to 1 1/4" wide and up to 2" high Side Swipe Rollers reach under the overhang Even spraying requires the Side Swipe Roller

Tank Spreader Single Lock 14"
Roller Single Lock 14"
Titan Hand Roller Single Lock 8"
Side Swipe Roller & Frame
• Side Swipe Roller

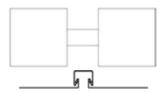


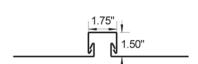


BATTEN PROFILE

Wide square Frequency varies Only available in 8" Hand Roller

Titan Hand Roller Batten 8"





TRAPEZOID PROFILE

3" High Trapezoid rib
Often have a 24" pattern
14" Trapezoid Tank Spreader to coat the rib
14" Singlewide Tank Spreader on the flat
8" Hand Rollers are for touch up

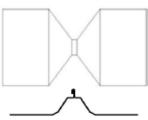
Tank Spreader Trapezoid 14"

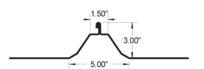
Roller Trapezoid 14"

• Titan Hand Roller Trapezoid 8"

Tank Spreader Trapezoid 27"

Tank Spreader Trapezoid 27" Roller Trapezoid Profile 27"





CUSTOM PROFILE FOR YOUR ROOF?

The Profile Roller is available in seven standard profiles. While these seven profiles will fit most roof contours, some roofs will require special attention. To build a custom roller for use on a non-standard roof configuration, field measurements and drawings must be made.

Tank Spreader Custom 14" Roller Custom 14" Titan Hand Roller Custom 8"

3 step guide for completing this process:

STEP ONE:

Use a marker to trace the rib at the bottom end of a roof panel onto a piece of cardboard. Make sure the rib that is selected is representative of all the ribs. Flip the cardboard over and trace it again at another rib.



STEP TWO:

Measure the four key dimensions of the roof panel:

