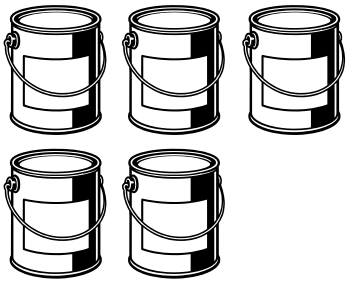
Road Guard

Coverage Guide

RV ROOF COATINGS

Liquid Rubber Roof Coating
(3-gallons)

XD TravelPRO Roof Coating
(2-gallons)



= **100** Sq.Ft.



16-20ft Unit

128-160SqFt



21-25ft Unit

168-200SqFt



26-30ft Unit

208-240SqFt



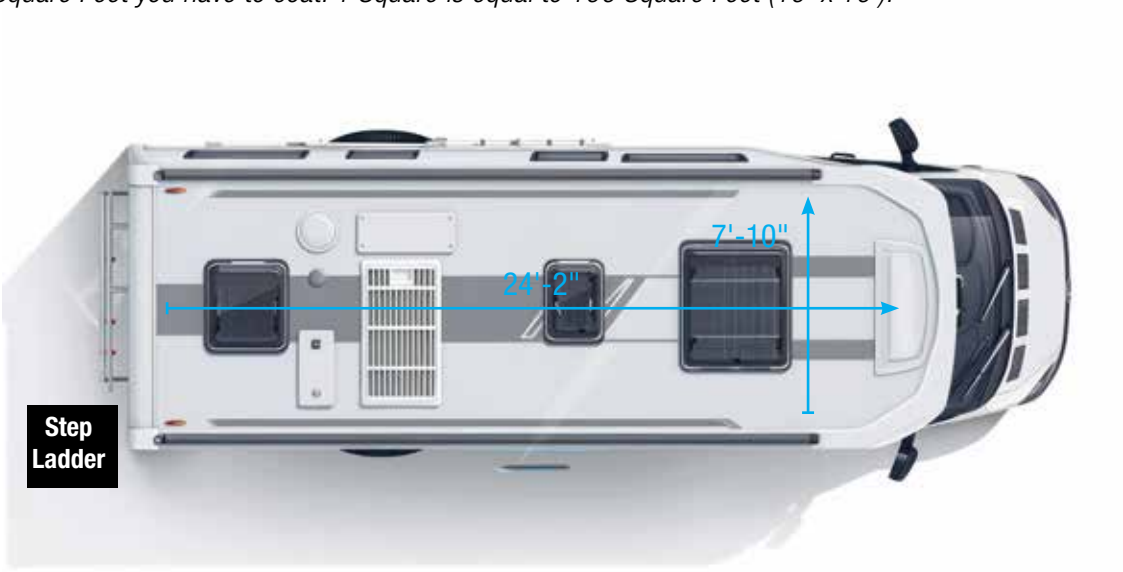
31-35ft Unit

248-280SqFt

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Calculating your coverage rate - *Measure from side to side and front to back to determine how many Square Feet you have to coat. 1 Square is equal to 100 Square Feet (10' x 10').*



1 Square = 10' x 10' (100 SQFT)

L x W = Total Square Feet

(Round your measurement to the nearest half for ease of calculation)

24 x 8 = 192

192 ÷ 100 = 1.92 SQ

Liquid Rubber - 1.5-gallons per SQ - 2 Coats *(3-gallons per SQ total)*
XD TravelPRO - 2-gallons per SQ - 1 Coat *(2-gallons per SQ total)*
(XD TravelPRO is a thicker material so it only requires a single coat)

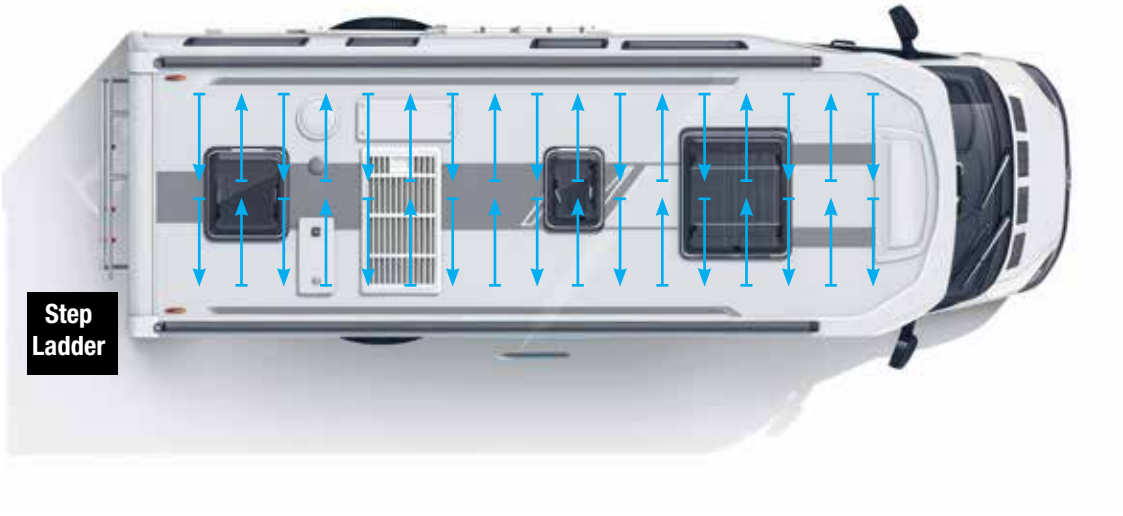
In this scenario if you are installing
Liquid Rubber Roof Coating you will need 5.76 gallons *(6-gallons)*
where as XD TravelPRO you would need 3.84 gallons *(4-gallons)*.
(Always buy slightly more than calculated — better to have extra than run short mid-job.
By buying an extra quart or gallon as it can always be resealed and used as maintenance next year.)

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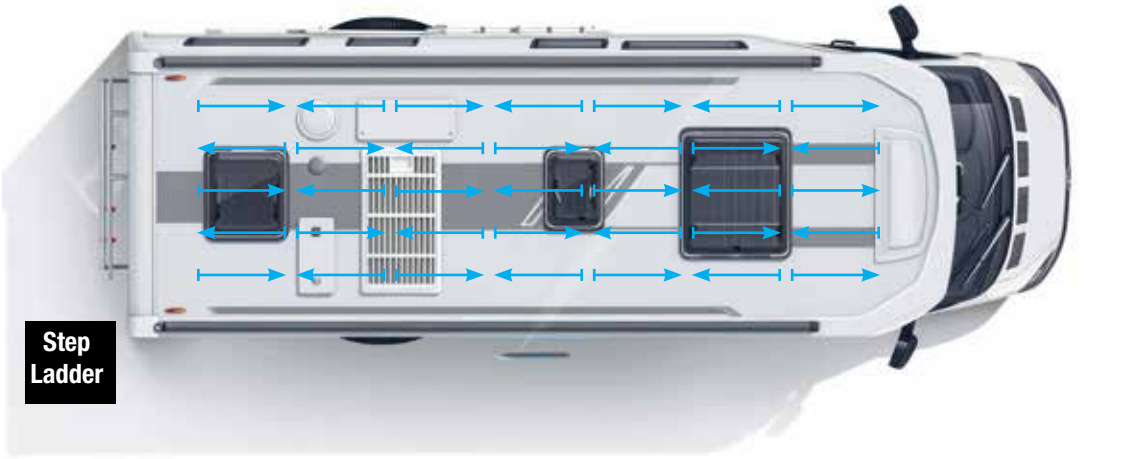
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First Coat - *Work from side to side keeping edge wet and going around penetrations.*



Second Coat - *Work from front to back keeping edge wet and going around penetrations.*



Switching the direction of application from side to side and then front to back will help ensure even coverage throughout the project.

Left over product can be re-sealed and used for touch up the following season. Less expensive products and silicone based products will not allow for this.