**Ziollo RV Roof Repair Tape** is the next best thing to our complete waterproofing system and can be used to repair small leaks and failed seams with long-lasting and effective results.

Ziollo RV Roof Repair Tape makes the surface watertight quick and easy with only a single product. A 100% solids formulation of synthetic resins, thermoplastics, and non-curing rubber with a built-in primer.



### ZIOLLO RV ROOF REPAIR TAPE PERFORMANCE FEATURES

- Exceptional Adhesion
- Conforms to odd shaped surfaces
- · Quick and easy application

- Remains flexible to -34°C/ -29°F
- Bonds to nearly all surfaces
- Will not harden



### **APPLICATION**

**Ziollo RV Roof Repair Tape** is applied using hands, and tweezers to remove the backing film. Prepare the surface by cleaning and drying, ensuring it's free from dust, dirt, oils, flaking, salts, silicone, and other contaminates which may affect adhesion. Install Seam Tape directly over repair area by rolling or rubbing onto area to activate the bonding process. Adhesion begins immediately.





## **VERSATILITY**

Bonds to a wide range of surfaces including difficult roof materials such as EPDM, TPO, CSPE/Hypalon, most PVC, CPE, SBS, Asphalt BURs, plus all metal roofs, tiles, shingle, aluminum, galvanized steel, gypsum board, wood, polyethylene, propylene, polystyrene, fiberglass, brick, concrete, masonry, OSB, etc. **Note – Does not stick to silicone** 



# SUITABLE APPLICATIONS INCLUDE BUT ARE NOT LIMITED TO

- RV Roofs
- Mobile Homes
- Vinyl

- Flat & low sloped roofs
- Gutters & flashing
- · AC Units, skylights & vents



### PHYSICAL PROPERTIES

Color (solid)	White	180° Peel	5pli
Application temp.	4°C to 65°C 39°F to 149°F	Pliability	No cracks in membrane
Low Flexible Temp Max	-57℃ -71°F	Service temperature	-40°C to 100°C -40°F to 212°F
Elongation	700%	Low Temperature Flex	¹/₂ inch radius at -34C/ -30°F
Total thickness	35 mils		



## **LIMITATIONS & WARRANTY**

- Must be applied to a clean dry surface
- · Does not bond to silicone



# **PACKAGING**

4-inch x 50 ft Roll