

502 RC-W Elasto-Kote

PREPARATION AND APPLICATION GUIDELINES

1. The roof should be power washed maintaining a minimum of 2000 PSI of working pressure. This should remove dirt, dust, waste products, i.e. grease, animal fats, solvents, loose roofing products and any air borne pollutants.
2. All fasteners should be re-tightened or replaced as necessary. Stripped fasteners must be replaced with larger fasteners. All fasteners must include a neoprene washer.
3. Rusted through panels or sections must be replaced.
4. Rusted areas must be wired brushed and coated with a rust inhibitive primer.
5. All fasteners must receive a dollop (swirl coat) of Karnak's #502 RC-W Seam Sealer.
6. All horizontal seams must be treated with Karnak's #502 RC-W Seam Sealer and #5548 Resat-Mat. If vertical seams are tight, they should receive an application of Karnak's #502 RC-W Seam Sealer. If seams are open, follow treatment for horizontal seams.
7. All protrusions should be flashed with Karnak #502 RC-W Seam Sealer and #5548 Resat-Mat, following good roofing practices and roofing industry standards.
8. Finally, apply Karnak's #502 RC-W **Base** Kote at a rate of 1 to 1.5 gallons per 100 square feet and Karnak #502 RC-W **Finish** Coat at a rate of 1 to 1.5 gallons per 100 square feet.
9. Field measurements are essential because actual square footage of corrugated roofs are more than conventional flat roofs. There could be as much as a 20% difference in the total square footage.

If further information is needed, contact Karnak Technical Services at 1-800-526-4236.

KARNAK

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