

Description:

Cavity Coater is a one-step, super-penetrating corrosion inhibiting coating (CIC) for long term protection on all metal surfaces. Cavity Coater provides a self healing film which renders over 4000+ hrs salt spray protection...over 4 times the protection of conventional cavity waxes.

Use with a Cavity Wand to give long lasting protection in those hard to reach enclosed cavities such as rocker panels, boxed frames, inside doors & fenders, deck lids, tailgates...and more.

Coverage:

17.5oz Aerosol: 125 sq. ft. @ 1 mil thickness.

Surface Preparation:

Cavity Coater requires minimal surface preparation to be effective. Remove any readily accessible loose scaly rust. If grease/oil is present, clean surface using KBS Klean or Cavity Coater Remover.

CAUTION: Avoid contact with skin, eyes, and clothing. Wear protective gloves and protective goggles. DO NOT SMOKE. Use only with adequate ventilation during application and drying.

NOTE: Do not caulk or paint over Cavity Coater. Cavity Coater should be applied AFTER paints/coatings have completely cured.

Aerosol Can Directions:

Shake well before use & occasionally again often during application process. Hold can approximately 8 -12 inches from surface to be coated. Apply a thin, even coat of 1 mil thickness. Cover completely but do not over-saturate. Wait 10 minutes for the coating to wick into the seams and weld joints. Remove any excess coating with a clean rag dampened with KBS Cavity Coater Remover.

NOTE: Do not caulk or paint on top of Cavity Coater. For additional protection, Cavity Coater can be applied to weld seams after painting, if desired. Remove any excess Cavity Coater as described above.

For hard to reach enclosed cavities, attach a Cavity Wand to the Cavity Coater can & insert the wand into the cavity. Depress nozzle and withdraw from cavity at about one foot per second. Repeat to ensure complete coverage or as needed. Flush residual coating from Cavity Wand by inverting Cavity Coater Aerosol can and spraying for 10 seconds to flush Cavity Wand.

Removing Excess Cavity Coater:

Lightly dampen (do not soak) a clean dry rag with Cavity Coater Remover and wipe off any excess Cavity Coater.

NOTE: Do not caulk or paint over Cavity Coater. Cavity Coater should be applied AFTER paints/coatings have completely cured.

Cleaning Cavity Wands:

Flush residual coating from Cavity Wand by inverting Cavity Coater Aerosol can and spraying for 10 seconds to flush Cavity Wand.