

REMOVING THE INHIBITOR

Option 1: Mix clean warm water and a mild detergent, (dish soap is fine), in a bucket. Apply with a soft bristle brush and rinse thoroughly with hot water if possible. Dry immediately to prevent rusting using an air hose and a lint free cloth. Check cracks and tight spots to make sure you didn't leave any moisture behind. Once dry, you may start to prep the metal. Follow paint manufacturer's instructions.

Option 2: Using a water based solvent, apply with a soft bristle brush, cloth or scotch bright pad. Use the brush for the tight and uneven areas. Make sure you go over all areas of the metal where paint may be applied. Wipe up the solvent and loose inhibitor with a lint free rag. Once dry, you may start to prep the metal. Follow paint manufacturer's instructions.