

## **Recommended Installation Instructions**

## **Prepping the Surface**

Start by getting all metal surfaces clean from dust, debris, oil, wax and moisture. For this we recommend a microfiber cloth, a breathing mask, and a quick drying solvent such as Acetone. If you have some rust, it is possible it requires a bit more attention and detail to ensure the material will stick well. Once all the surfaces have been prepped and properly air dried, we can start applying material. Our material is unique, so a household pair of scissors, exacto knife, or razor blade can be used to cut whatever shapes you need.

## Installation

Place the material on a flat surface and you can measure the size you will need (paper or cardboard can be used to cut templates). After you have made your cut, peel off the white paper on the back covering the adhesive. When you're ready to apply, pick a place to start (it is best to start from the top down) so you can work the material all one direction and minimize any trapped air pockets. You can push the material with your hand a with medium pressure outwards until the material has complete contact.

If you see any possible trapped air, you can use the point of a razor blade or a sewing needle to poke a hole and push down on the material. The main focus is to ensure the adhesive has proper contact to the metal surface. Check that any holes that require fastening hardware are not blocked. Repeat this step for the remainder of the installation and ensure lasting adhesion with the maximum insulation. If you have questions, don't hesitate to contact us using the information provided below.

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