

GOLD FOIL WRAP FOR FM TURBO AIRBOX 22-601X0



Thanks for purchasing our Gold Foil Wrap for your FM turbo airbox. If you have any questions during installation or suggestions for improvement to the product or the instructions - please don't hesitate to call or email.

WARNING: Not everyone can perform every installation. It is critical that you be honest with yourself in regards to your ability. We're more than happy to help, but there are only so many things we can do from the other end of a phone / computer. If in doubt, discuss the install with us before you dive in. Improper installation could cause injury and / or death!

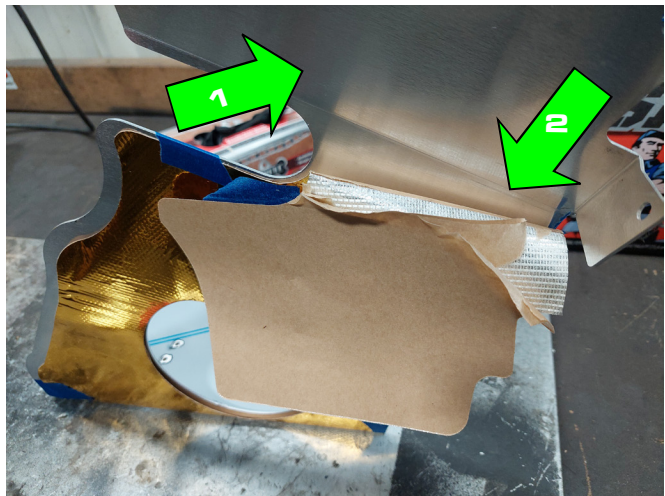
Required tools:

- Patience
- Utility knife
- Masking tape

Note: The images show the installation of the NA gold foil wrap. Installation of the NB gold foil wrap will use the same basic procedures.

1. A clean installation of the gold foil kit will require that the airbox be removed from the car and that any previously installed rubber edging or any other objects be removed.
2. Clean the entire foil wrap installation surface by wiping it down with rubbing alcohol or equivalent residue-free degreasing cleaner.
3. Without removing any of the adhesive backing, lay out the foil wrap onto the airbox and tape it into place around the entire perimeter. Be sure to pull the foil wrap tightly as you tape. Make adjustments as needed until you are satisfied with the position of the wrap.
4. To achieve a clean installation, you'll want to work in sections at a time. Starting at one end of the airbox, remove the masking tape to allow a small section of the foil to be worked with (1).
5. Using a utility knife, lightly cut through the adhesive backing, being sure not to cut through the foil itself (2).
6. Working from the cut line toward the front of the box, lightly smooth down the foil onto the airbox with one hand. With your other hand, hold the foil taught and off the airbox to make sure it doesn't unintentionally adhere. If you only apply light pressure during this step, it is possible to pull the foil back up if any air bubbles are created. Once the entire section is in place, press firmly to ensure adequate adhesion.

- Rubbing alcohol (or equivalent surface cleaner)
- Paper towels or clean shop rags



7. Remove the tape holding the rest of the foil to the airbox.
8. Starting at the previously cut edge of the adhesive backing, slowly peel off the adhesive as you work the foil onto the airbox with light pressure. Remember, light pressure allows for a higher potential for corrections to be made.
9. As you work, pay attention to how the foil edges align with the airbox's edges. This material has a small amount of stretching potential, so you may be required to make adjustments to how you are supporting/pulling the foil as you go.
10. Continue steps 8 & 9 as you work your way around the remainder of the airbox.
11. Work around the entire airbox pressing the wrap into position to ensure the adhesive is engaged. You can sometimes work out small wrinkles by rubbing your thumb over the area with some pressure applied.
12. That is it. You are now ready to dress (or redress) the airbox with the rubber edging and reinstall it into your car.

