

Magnetic Sign Cleaning & Storage

Fast Find

Magnetic sheet should be cleaned so that the magnet and the vehicle surface are free from debris. Dirt material between the magnet and vehicle can damage your vehicle's finish. If necessary, clean your magnetic sheet as follows:

Step 1 - Clean Front Side

Clean the magnet sheet with water and mild detergent.

Step 2 - Clean Magnetic Side

Also clean the magnetic (brown) side of the magnetic sheet with water and mild detergent.



Step 3 - Prep Vehicle Surface

Vehicle surface should be freshly waxed. Allow wax to harden for 48 hours before applying magnetic sheet. For new vehicles, or newly painted vehicles, allow 90 days before applying magnetic sheet.

Wipe the surface of the vehicle with a clean dry cloth before application, to ensure removal of all dust and lint.



Step 4 - Apply Magnetic Sheet

Carefully align one edge of the magnetic sheet to the vehicle surface. Slowly let the remainder of the sheet apply itself to the vehicle surface.

Be careful to not allow air pockets under the sheet. If the magnet isn't aligned correctly, start with one edge and completely remove the magnet, then re-apply. It is best to apply magnetic sheet when the temperature of the magnet is near room temperature, and the outside weather is pleasant, but not extremely hot or cold.

Maintenance

To guard against moisture and dirt buildup between the magnet and the metal surface (particularly on outdoor applications), remove the magnet at regular intervals. Clean both the magnet and metal surface with mild detergent; wipe with a soft cloth or allow to air-dry. (For vehicle-mounted signs, remove and clean DAILY.) Be aware that long-term use on surfaces frequently exposed to sunlight (such as vehicles) can result in uneven fading of the surface because the magnet-covered area is shielded from ultraviolet rays.

Storage

The best way to store the magnetic pieces is either flat or in rolls, never magnet to magnet. When storing in rolls, wrap the coated surface on the outside to avoid the possibility of wrinkles.



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