

CLEAN AND CARE GUIDELINES

Thank you for choosing MagX™ brand flexible magnetic sheeting. Following these guidelines will give you years of trouble free service with your MagX™ flexible magnetic product.

SURFACE PREPARATION:

The vehicle's surface should be waxed a minimum of 48 hours prior to applying MagX™ flexible magnetic sheeting. For new vehicles or newly painted vehicles, allow approximately 90 days for the paint to totally cure before applying. Wipe the surface of the vehicle with a clean dry cloth before application and make sure that all grime, dust and dirt has been removed.

INSTALLATION:

It is best to apply MagX™ flexible magnetic sheeting when the temperature of the magnet is near room temperature or about 68°F. Carefully align one edge of the flexible magnetic sheeting to the vehicle's surface. Allow the remainder of the sheet to apply itself to the vehicle's surface. Do not allow any air pockets to form under the magnetic sheeting. If it isn't aligned properly, be sure to completely remove the sheeting and start over again. Do not pull or drag MagX™ to realign. This can damage and stretch the material.

REMOVAL:

Remove MagX™ flexible magnetic sheeting periodically to guard against moisture and dirt buildup. On vehicles, it is recommended to remove daily to ensure that the vehicle and the magnetic sheet surfaces are clean and free of roadway debris. Dirt and moisture trapped between MagX™ magnetic sheeting and your vehicle can damage its finish.

CLEANING:

Clean MagX™ flexible magnetic sheeting with a mild detergent as well as the metallic surface it is being re-applied to, wipe with a soft cloth and allow to dry. This will help to lengthen the life of your MagX™ product and will help protect the surface of your vehicle.

STORAGE:

It is recommended to store MagX™ flexible magnetic sheeting in a clean dry area at room temperature or about 68° F. If rolling, roll with printed or non-magnetic side out. Store on end to avoid any flat spots. When storing MagX™ flat, store on a clean, smooth, flat surface. Do not stack magnetic side to magnetic side due to the potential of wrinkling caused by improper pole alignment.

CAUTION:

Avoid using MagX™ on repainted surfaces, non-metallic body fillers and wood grain vinyl siding.

NOTE:

Failure to follow the MagX™ *CLEAN AND CARE GUIDELINES* may cause damage to the applied surface and/or the magnetic material itself. MagX™ cannot accept and will not be held liable for any damage caused by abuse, misuse or the failure to follow these important procedures.

Great flexible magnetic products from MagX™ include...

- **XTRUmag**, for signage and advertising specialty applications
- **SOLVmag™**, a 40" wide product for solvent based inkjet printing
- **INKJET PAPERmag** for aqueous based inkjet printing
- **PITAEMON**, for inkjet and desktop printing

