

# IMPORTANT NOTICE

## for correct use of magnetic film

Please make the following instructions known to the end user; a print-out of this notice comes along with every magnetic film. For correct use and in order to avoid damage, the following instructions must be observed:

1. Rolled magnetic film should be stored unrolled on a flat underground for one or two days at a room temperature of about 18°C with in-between sheets of paper. Hereby you make sure that the material is flat when it comes to working with the film.  
When lining the magnetic sign with writings etc., only use light and especially even pressure. If, for instance, letters are rolled onto the magnetic sign with high pressure, this would usually result in waves or bumps.
2. Prior to attaching the magnetic sign, the base surface and also the magnetic sign must be clean, free of dust and dry.
3. When placed, the magnetic sign must be completely flat and level and, for example, should not be "dog-eared".
4. Removed magnetic signs must be stored flat. Bending, rolling or folding reduces their efficacy considerably. Should you roll-up a magnetic sign, however the printed surface must be external.  
The magnetic film must not be placed over other items, nor have items placed on the film, as the film may ultimately be deformed.
5. Do not place magnetic signs around decorative trims or sharp edges of the car body.
6. Prior to washing (manual or in a car-wash), the magnetic sign must be removed.
7. It is possible that thick layers of paint or filler coat spots at the position where the sign is to be placed, may considerably restrict its efficacy.
8. At outside summer temperatures and several days continuous adhesion on the car body, conglutination with the car's lacquer may be possible. To avoid such hazards, the magnetic sign must be removed from the car body at night, or when not required.  
The magnetic sign should be removed from the base at least once during the day and be replaced.
9. The magnetic film must not be kept in the inside of the car, as it may cause damage to the film when the car compartment heats up due to insulation or motor heat. Never place the magnetic film or sign over warm or cold items, nor place any (warm or cold) items on top of the film/sign. Always store the magnetic sign flat, best is to attach it to a metal shelf or locker.
10. Long uninterrupted use of magnetic signs on freshly applied (metallic) paint surfaces may, under certain circumstances, result in the formation of slight shadows
11. **We stress that magnetic foils can cause discolorations of certain special paint works (i.e. metallic paint coats). A regular check is necessary.** The use of magnetic signs on over-painted surface (second coating) may result in colour changes, and is therefore not recommended.
12. The magnetic signs should be cleaned with water only. Under no circumstances should the sign be cleaned with solvent or solvent containing liquids. We particularly recommend to wax the brown magnetic side of the signs with acid-free, neutral (pH 7) wax or a specialist wax emulsion for the care of car bodies, which can be easily obtained from most trade dealers.
13. Should due to specific circumstances, waves appear on the magnetic foil, we recommend attaching the foil to a min. 1 mm thick sheet tin wall, at app. + 30° C to 40 °C, for 24 to 48 hours.
14. Before travelling at high speed, the magnetic sign must be removed. A specific travelling speed cannot be named, as it is related to the differing degree of adhesion.
15. If the sign is stored, cleaned, attached or removed improperly, or at a high travelling speed, the magnetic sign may detach itself from the car body and cause danger to you and other traffic participants.