

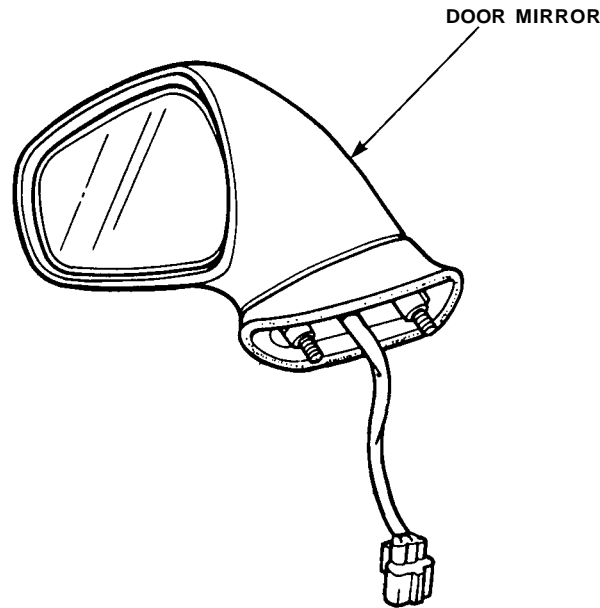
Door Mirror

General

The door mirror housing are made of ABS resin.

They can be repaired if the damage or deformation is minor in nature. This section covers ABS repair. Repairing ABS is different from other resins such as PP and urethane.

NOTE: The ABS resin is the copolymer resin consisting of the three monomers of acrylonitrile, butadiene, and styrene.



Repair Materials (Example)

Adhesive and filler: Epoxy

- Kemit TE2301 bond quick mender

Filler:

- RM Stop zinc (R-M)
- 3M 5900 Repair Material (Akzo)

NOTE: Follow the manufacturer's specification.

Top coat:

- Super ponacle II, Solo de Diamont, Diamont (R-M)
- Autocryl Auto base (Akzo)
- Super Centari (Du Pont)

Primer/Primer surfacer:

Use when the resin material is exposed.

- RM fast filler + RM flex primer (R-M)
- Plasto flex primer II coat (Akzo)
- 1220RH-S filler primer (DuPont)