

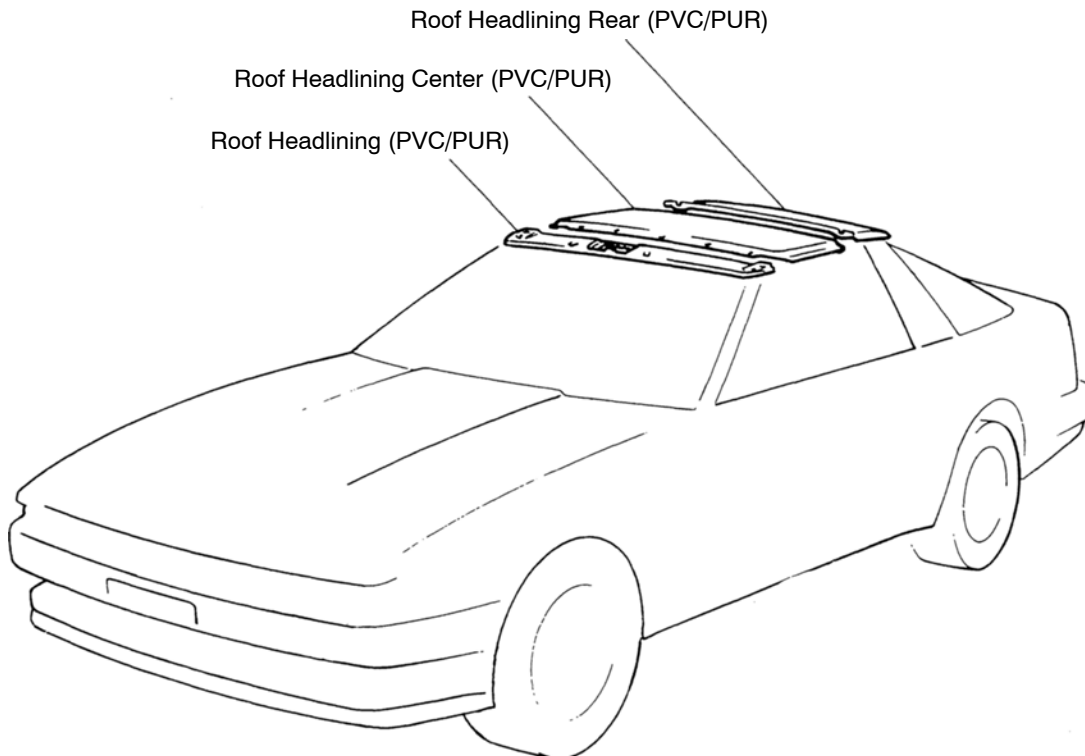
## HANDLING PRECAUTIONS

1. The repair procedure for plastic body parts must conform with the type of plastic material.
2. Plastic body parts are identified by the codes in the following chart.
3. When repairing metal body parts adjoining plastic body parts (by brazing, frame cutting, welding, painting, etc.), consideration must be given to the property of the plastic.

Code	Material name	Heat * resisting temperature °C (°F)	Resistance to alcohol or gasoline	Notes
PUR	Thermosetting Polyurethane	80 (176)	Alcohol is harmless if applied only for very short time in small amounts (ex., quick wiping to remove grease).	Avoid dipping or immersing in alcohol, gasoline, solvents, etc.
PVC	Polyvinylchloride (Vinyl)	80 (176)	Alcohol and gasoline are harmless if applied only for short time in small amounts (ex., quick wiping to remove grease).	Avoid dipping or immersing in alcohol, gasoline, solvents, etc.

\* Temperature higher than those listed here may result in material deformation during repair.

## LOCATION OF PLASTIC BODY PARTS



### NOTE:

- Resin material differs with model.
- / Made up of 2 or more kinds of materials.