

## AIRPLEX INDUSTRIES LTD

21 Saleyards Road, Otahuhu, Auckland 1062, New Zealand PO Box 11286, Ellerslie, Auckland 1542 New Zealand PH +64 (9) 276-9826 Fax +64 (9) 276-9836 info@airplex.co.nz www.airplex.co.nz

## FITTING INSTRUCTIONS FIT353

PLEASE READ INSTRUCTIONS COMPLETELY BEFORE INSTALLATION

## **NISSAN PATHFINDER**

P/N **BG352** 

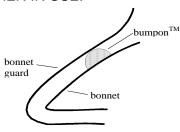
MADE IN NEW ZEALAND

- **1.** Open the Bonnet and note the holes underneath which coincide with the 2 center most holes in the Bonnet Guard.
- **2.** Remove existing fastener that retains weather-strip.
- **3.** Centrally locate Bonnet Guard onto Bonnet ensuring molded acrylic tabs go between bonnet and any rubber molding.
- **4.** To fasten, use the 4 supplied plastic push pins into coinciding holes in Bonnet Guard.
- **5.** Fit the black plastic "W" clips to the 2 outer holes on the Bonnet Guard. Then "bump" the "W" clips on to the bonnet. (Note: 3M Protective Tape is supplied to place between the clips and bonnet outer paint work prior to fastening of "W" clips).
- **6.** Fit "Bumpons™": These protective adhesive domes MUST be fitted to prevent possible damage to the bonnet by rubbing.

THE BONNET GUARD MUST NOT TOUCH THE BONNET WHEN IN USE.

To apply the Bumpons<sup>™</sup>, the Bonnet must be dry and clean of dirt, grease, polish, or water. When the Bumpon<sup>™</sup> positions have been decided, clean these areas with the Alcohol Prep Pads supplied, and apply the Bumpons<sup>™</sup> to the bonnet. Do not touch the adhesive.

It is the driver's responsibility to regularly check that the Bumpons<sup>™</sup> are in place and that the Bonnet Guard never touches the bonnet.



Replacement parts are readily available from the Distributor.

The Bonnet Guard should not come into contact with the bonnet paintwork at any time.

CLOSE THE BONNET BY DROPPING FROM 6" HEIGHT.
ASSIST CLOSURE ONLY BY PRESSING ON THE BONNET.
NEVER PRESS ON THE BONNET PROTECTOR!

Wash acrylic with a mild soap and luke warm water solution, using a clean soft cloth or sponge.