

Dicor FastLiner™ Installation Instructions

For Dicor FastLiner™ Part Numbers FLS50, FLS60, FL60-59, FL62, FL65, & FLT60

IMPORTANT

Please Read and Save These Instructions. Do Not Loosen or Remove Lug Nuts

Note: Set the vehicle parking brake prior to wheel product installation.

The Versa-Liner® kit you received should contain the following items:

FLS50, FLS60, FL60-59, FL62, FL65, & FLT60

2-Front FastLiners

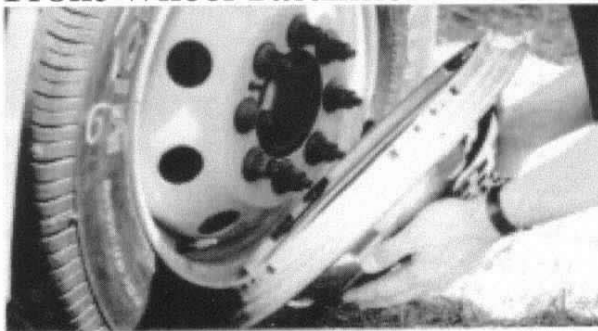
2-Rear FastLiners

4-Emblems (Except FLS50 & FLS60)

1-Instruction Sheet

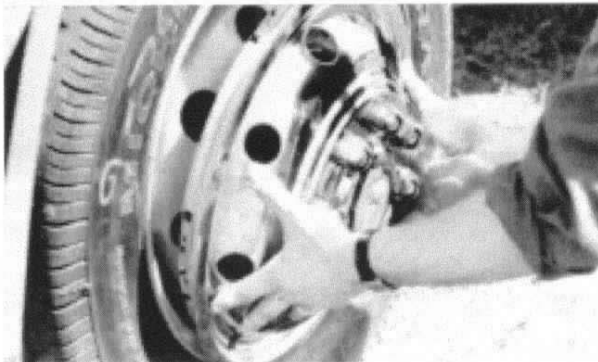
Front Wheel FastLiner™ Instructions

1



Place the FastLiner™ in position at the base of the wheel. Make certain on front wheel installations that the valve stem aligns properly with the valve stem cut out in the FastLiner™ retention ring. This is important to insure that the wheel studs nest properly into the back of the simulated lug nuts on the FastLiner™.

2



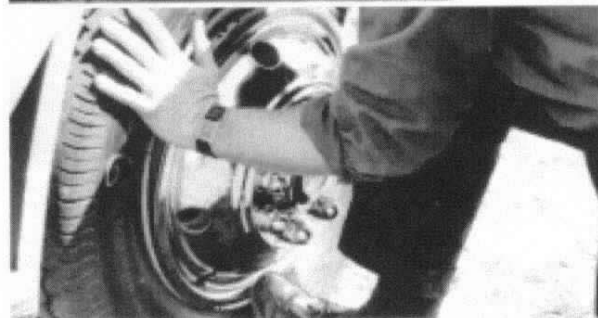
Set the FastLiner™ in position at the base of the wheel and tip it up onto the wheel making certain that the valve stem cut out is properly aligned with the valve stem.

3



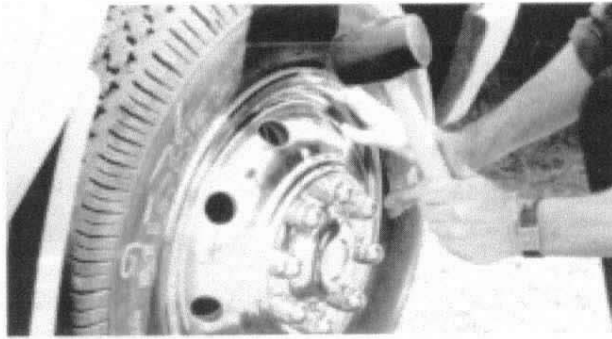
Holding the bottom of the FastLiner™ in position with one foot, use slight pressure with your hands to start the retention ring into the wheel. The retention clip will begin to engage the wheel.

4



Using the heels of both hands, hit the FastLiner™ sharply at the upper outer edge. This will depress the retention clips and start the FastLiner™ into the wheel opening.

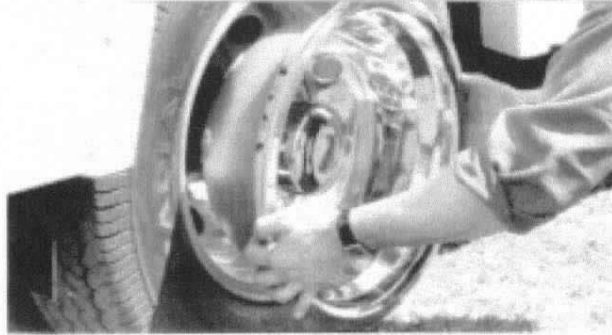
5



To complete the installation, use a small rubber mallet to drive the FastLiner™ securely into position by hitting the reinforced ridge at the outer perimeter of the FastLiner™.

Rear Wheel FastLiner™ Instructions

6



Align the openings in the rear FastLiner™ with the openings in the wheel.

7

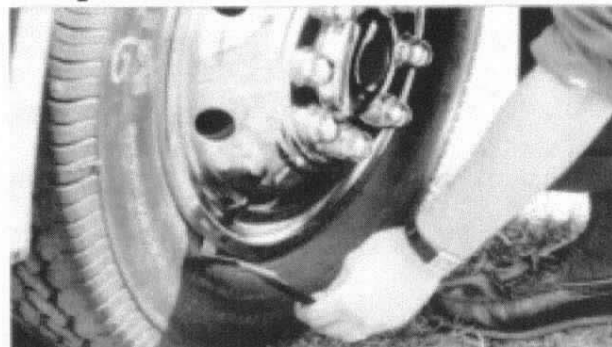


To complete the rear wheel FastLiner™ installation, repeat the same procedure used in steps 3 through 5.

CAUTION: Do not hit the wheel cover inside the retention ring because this can mar or dent the polished surface.

Helpful Removal Hints

8



Place flat of screwdriver or other flat edged tool behind reinforced rim of FastLiner™ at retention clip location as deeply as possible. Use a prying action with tool rather than a twisting action to prevent damage to FastLiner™ during removal.

9



Move around FastLiner™, prying at retention clip locations until FastLiner™ is loose. In order to prevent damage, do not allow FastLiner™ to fall to the ground upon removal.