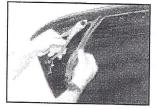
CONVERTIBLE TOP WEATHERSTRIPPING

- Q. I recently installed another brand of weatherstrips on my convertible. The fit was poor and there were no instructions. After the difficult installation, the convertible top leaked, and the wind noise was worse than when the wornout original seals were installed. What should I do?
- A. Good quality weatherstripping is very important for any car, but with convertibles, soft pliable rubber top seals in excellent condition, are absolutely essential to prevent water and wind leaks. Install SoffSeal brand weatherstripping. Installation instructions are supplied with every order. Plus you get our lifetime guarantee and our toll free tech support line!

Remove old convertible top weatherstrips

- Begin by raising the top to a comfortable working position. Remove the screws at each front corner that anchor the weather-stripping to the top irons.
- 2) Now remove the three sections of weatherstripping on each side rail of your top. They are held in place by screws and factory adhesive. Remove the screws and pull off by hand. Use 3M Release Agent if necessary. You may find it necessary to raise or lower the top to gain access to the screws in the rear piece.
- 3) Next, remove the header seal (the seal against the windshield top). It is fastened with nylon pins that will tear out and have to be removed with side cutters (some models also use glue). Your new part has them installed,



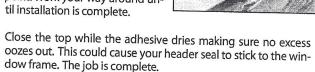
 Once all the weatherstripping is removed you must carefully clean the metal surfaces of the top irons so the new adhesive will hold firmly.

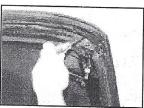
Installing your new SoffSeal Convertible Top Weatherstrips

- At one corner, install the new header seal by inserting the nylon pins in their corresponding holes using firm thumb pressure.
- 7) Install the front section rail weatherstrip on each side. Use some adhesive where they meet with _____

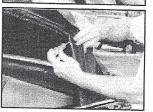
the header seal. Next install the remaining sections.

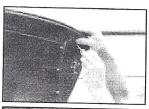
For glued header seals locate the area where two pin holes are close together. Start installation at this point. Work your way around until installation is complete.













» Note: Some adjustments may be necessary during reassembly.