

Wheel Pant Tire Seal Instructions

These wheel pant tire seals fit inside the wheel pant.

Make a separate pattern on the outside of the wheel pant for the front and rear wheel pant. It should fit closely around the tire and 2 inches up the side of the wheel pant. Fig 1 & 2.



Fig 1



Fig 2

Cut the seal on the seam to make a front half and rear half. Scissors or utility knife work well. After cutting the seal in half, trace the patterns on the front and rear half of the wheel pant tire seal. Cut out the tire area of the wheel pant seal leaving it slightly undersized. Fig 3



Fig 3



Fig 4

Remove the wheel pants and temporarily mount the seal halves to the inside of the wheel pant. The front half goes to the joggle and the rear half goes flush with the front edge of the wheel pant. Fig 4

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Use a 1 inch wide strip of aluminum on the inside of the seal. Drill holes through the wheel pant, wheel pant seal and the aluminum. Or you can pre-drill the holes in the aluminum strip and then drill the holes through the seal and wheel pant from the inside with an angle drill. Use clecos to hold it all together while you test fit and trim the wheel pant seal. Continue until you get a tight fit against the tire. The tighter the fit the better. Fig 5.



Once you are satisfied with the fit, rivet it together.