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TCI[®] 980000 (Red) & TCI[®] 980005 (Blue)

Transmission Shield Turbo-400

Approved by NHRA and IHRA, this shield has been accepted as a standard in competition use. These units are made of 6061-T6 Aluminum Alloy for explosion proof protection.

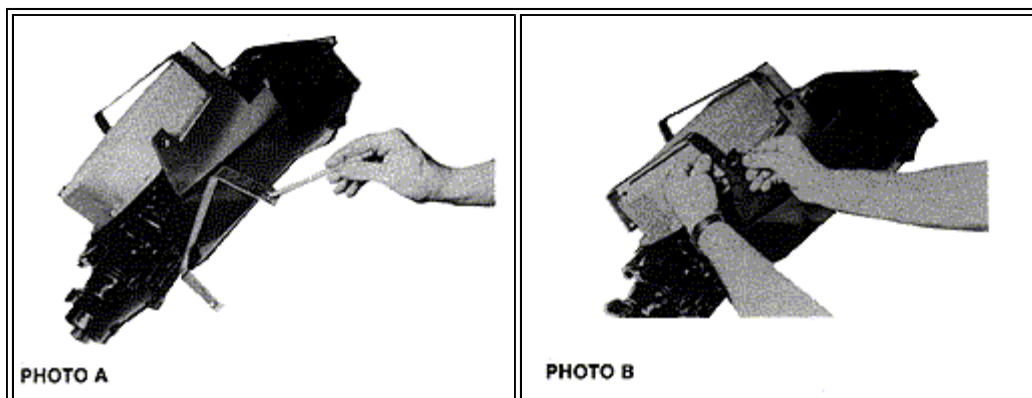
READ INSTRUCTIONS BEFORE STARTING INSTALLATION!

This Kit Contains:

One (1) Transmission Shield
 Two (2) Bottom Pan Straps (without Bolt Holes)
 Two (2) Shield Support Brackets:
 Long Bracket-Driver Side
 Short Bracket-Passenger Side
 Four (4) Countersunk Allen Head Bolts and Nuts (For Shield)
 Four (4) Allen Head Bolts (For Transmission Pan)

STEP 1 Remove two transmission pan bolts from each side of the transmission pan. Install Shield Support Brackets. (Long Bracket fits Driver Side and Short Bracket fits Passenger Side) with the tabs to the out-side of the pan. Put the bracket between pan-flange and shift cable bracket. Secure with socket head bolts supplied with kit.

STEP 2 Bottom Pan Straps - Place strap against bottom of transmission pan. Align ends of straps with Shield Support Brackets. Straps fit to the inside of the Shield Support Brackets. You will have to drill a 3/8" hole in the pan straps. Because of the different depths of transmission pans we have made our straps long enough to handle most transmission pans. If you are using a short pan, you will need to cut off the excess length of the strap. Carefully mark the location for holes and drill where needed. **(SEE PHOTO A)**



STEP 3 Transmission Shield - After you have drilled and fitted the pan straps, you are ready to complete installation. Install the transmission shield over transmission with bolt holes in line with shield support brackets. Secure with countersunk Allen head bolts supplied with kit. **(SEE PHOTO B)**

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Address all product questions to [TCI Product Specialists](#).