

STAINLESS STEEL EMERGENCY TONE HORN

Item Number: 46176

WARNING:

These horns consume a large volume of air. If used on a truck installation be sure to tap into an auxiliary air supply. Check with truck manufacturer for proper location. UPI will not warranty for damages or discolorations caused by road hazards, accidents, misuse, or corrosive chemicals, including, acid washes and highway snow/ice solvents. Corrosive chemicals will cause discoloration. UPI will only warranty horns mounted horizontally behind the cab/sleeper on the frame deck. UPI will not warranty horns mounted upside down or underneath the truck. Mounting horns upside down or underneath the truck will subject the horns to road hazards and debris.

This product is intended solely for the purpose of off-road use. Check federal laws and/or regulations in your state, county, and/or municipality regarding installation and use of this product.

- 1 Place Horn at desired position
- 2 Mark mounting holes
- 3 Drill mounting holes with $\frac{5}{16}$ " drill
- 4 Attach Horns with $\frac{1}{4}$ " bolts
- 5 Electrical solenoid installation
 - a. Connect air line from secondary air tank to the solenoid
 - b. Wire solenoid to the switch in the cab
- 6 Manual valve installation
 - a. Connect air line form secondary air tank to the manual valve
 - b. Run air line from manual valve to horn inlet port (remove solenoid)
- 7 Teflon tape all fittings and trumpet threade to prevent leakage



Connect to electric solenoid or manual air valve