



## Installation guide for Saferoads Traffic Rubber Wheelstops

### Tools required for installation:

- Generator with 2 plug outlets
- Descent sized compressor
- Airline and Dust gun to suit compressor
- Rotary Hammer drill 2kg or higher
- 2 or more 14mm Masonry Drill bits
- 1 X 10mm Masonry Drill bit
- Rattle gun to suit compressor line with 17mm socket
- Dust masks (if drilling into concrete)
- Vacuum cleaner (if drilling into concrete)
- Heavy duty caulking gun to suit Epoxy
- Water pail to submerge nozzle of epoxy tube or chilly bin with ice to slow hardening process of epoxy in gun while working
- Chalk or similar for marking ground surface

## WHEELSTOPS

1. Sweep clean the site to install on
2. Place the product on ground in position according to your plans
3. Spot drill all 4 holes in each Wheelstop with 10mm drill bit \* Hint – Mark the end position of each Wheelstop with chalk for ease of re-placement
4. Remove all rubber and drill out the spot drilled holes 14mm X 130mm deep
5. With the compressor and dust gun blow out each drilled hole clean of debris and dust
6. Start and complete only one Wheelstop at a time (otherwise epoxy will go off before the coach screw is in place), Squirt 2-3 pumps of epoxy in each hole and push a nylon plug down into each hole FLUSH WITH GROUND LEVEL
7. Put the epoxy tube in a chilly bin with ice or submerge nozzle end under water to stop hardening process
8. Fasten with coach screws and washers with rattle gun
9. Place black rubber plug provided in the 4 fixing holes
10. Move to the next piece and squirt epoxy into each hole and repeat process steps 7-10