



Wheel Stops

Traffic Rubber Wheel Stops

The Traffic Rubber Wheel Stops are used to prevent vehicles from travelling into other parking spaces or surrounding buildings. They create a tidy and professional look to complement carpark layouts.

The Traffic Rubber Wheel Stops are fixed down to Concrete using M12 x 180mm Trubolts and to Asphalt using M12 x 250mm Galv Spikes. Adhesive can be used where water membrane is present that cannot be pierced.

Standards

The Traffic Rubber Wheel Stops comply and exceed the requirements of: AS2890.1:2004

Types & Applications

- WHLSTP1650 – 1650mm long, 150mm wide for standard carparks with 3 fixing holes
- WHLSTP1830 – 1830mm long, 150mm wide for disabled carparks with 4 fixing holes
- ASHPSPKS – Rebar Asphalt Spikes 250mm
- CNCRTSPKS – Concrete Trubolt Galv Fastener 180mm

Features

- Recycled rubber won't chip or corrode
- Hi-vis chevrons create good visibility
- Flexible and will conform to most road surfaces

Colours: Black

