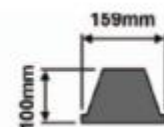
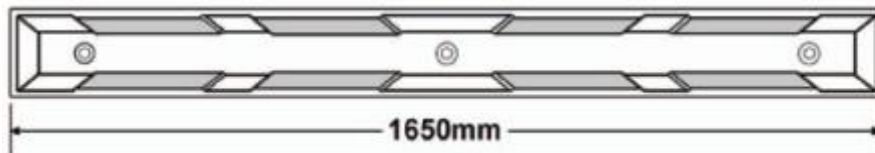


RUBBER WHEEL STOPS

A reliable & eco-friendly alternative to concrete

Comparison Guide			
Feature	Rubber	Concrete	Benefits of Rubber
Weight	17.5kg	70kg	<ul style="list-style-type: none"> Due to weight-saving, manual handling injuries reduced
Health & Production	Environmentally friendly	-	<ul style="list-style-type: none"> Rubber Stop features hi-vis chevrons for improved visibility, no painting required Made with 100% recycled rubber Softer product; reduced injuries in case of tripping
Installation	One man lift	Above OHS manual handling	<ul style="list-style-type: none"> Lightweight & easy to move, greatly reducing installation duration One man installation Three simple fixings, no concrete required



Product Data	
Length	1650mm
Height	100mm
Width	159mm (at base)
Weight	17.5kg
Fixing	3 x Ø20 fixing points
Compliance	Complies with AS2890.1

Fixing Details:

Asphalt spikes 350mm in length. Hammer into asphalt surface to secure wheel stop
 Concrete screws 100mm in length x Ø12 masonry anchor.

Specifications:

Rubber Wheel Stops shall be model PWARWS supplied by Parkers WA Pty Ltd having yellow chevron markings on black rubber moulding and shall be fixed to asphalt or concrete surface.