— <mark>safe</mark>roads –

Total Road Safety Solutions

Omni-Stop Energy Absorbing Bollard

- Fully Crash Tested to 60kph (1600Kg passenger vehicle)
- Meets Standard AS/NZS 3845:1999 'Road Safety Barrier Systems'
- Non-Gating/Non-Redirective Can be impacted from all sides
- Supplied Galvanised or Painted colour of choice
- Easily repaired after impact

POPULAR SITES INCLUDE:

- Roadside Dining Areas
- Bus and Tram Stops
- School and Shop Fronts
- Pedestrian Islands

60kph Crash Test Images









sales@saferoads.com.au AUS: 1800 060 672 NZ: 09 252 0010 www.saferoads.com.au







Bollard	
Height	1450mm *Approximately 1000mm above ground
Weight	67.5 Kg
Diameter	150mm
Colour	Galvanised or Painted
Order Code	F1202000 (galvanised) F1202001 (painted)



Cartridge	e	
Height		800mm
Weight		28.5 Kg
Diameter		Top 355.6mm Bottom 165mm
Order Code		F1202004
Optional Rubbe	er Insert	F1202052



^{*} Requires a 600mm wide by 1000mm deep foundation

Omni-Stop Cartridge

Optional Rubber Pavement Insert





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