



Universal TAU-II™ Crash Cushion



Features

- » Approved to NCHRP 350 TL-1, 2 and 3
- » Lowest life cycle cost cushion available
- » Fully re-directive crash cushion
- » Provided in lengths to suit 50kph – 100kph impact speeds
- » Ideally suited as permanent protection of roadway hazards from 1000mm to 2440mm in width
- » Multiple foundation and transition options available
- » Ease of installation
- » Low maintenance, high reusability of system components
- » Delivered assembled
- » No debris build up due to open architecture

Specifications

- » Designed to stand alone or attach to permanent or portable concrete barrier
- » Steel elements are hot dip galvanised
- » Plastic components are formulated for long outdoor use
- » Hazard widths: 1000mm – 2440mm max
- » Three foundation options are available. The most common being a 28 Mpa non reinforced concrete slab, 200mm thick
- » Transitions to: concrete, W-Beam and Thriebeam
- » Design speeds: 50kph - 100kph

More information on **Universal TAU-II™ Crash Cushion** can be found at www.cspacific.co.nz or call **0800 655 200**

Leading road side and barrier systems supplier

CSP PACIFIC

306 Neilson St, Onehunga,
PO Box 12 949, Penrose,
Auckland 1642, New Zealand
www.cspacific.co.nz



Columns



Multiplate



Retaining



Hire



Barriers



Traffic Control