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| **INTENDED USE**  The ArmorZone™ End Terminal TL-2 (**SCI29**) has been designed, tested and accepted to NCHRP 350 criteria for gating crash cushions. Its sole purpose is to prevent errant vehicles from direct contact with the ends of an ArmorZone™ water filled barrier installation (**SWM17**).  ArmorZone™ TL-2 end treatment connects directly to the ArmorZone™ TL-2 barrier and provides adequate protection from the barrier when the end cannot be flared or shielded sufficiently.  **SCI29** is a NCHRP 350 Test Level 2 accepted end Terminal.  **FEATURES AND SPECIFICATIONS**   * Positive work zone barrier protection * Exceptionally good vehicle capture and / or controlled penetration * Easily installed to ArmorZone™ TL-2 Barrier * Sacrificial after impact * Environmentally friendly – 100% recyclable * Tested to NCHRP 350 Criteria TL-2 for Crash Cushions * Overall Length: 2160mm (effective 2000mm) * Height: 860mm; Width: 450mm * Material: Stabilised PE (UV8) * Weight: 50kg; Water Required: Nil * Performance: Gating, Re-directive * Clearzone: 23m x 6m   **APPROVALS**  FHWA Acceptance Letter: **CC-119**  **CONTACT INFORMATION**  Armorflex International LTD  [www.armorflex.co.nz](http://www.armorflex.co.nz)  Telephone: +64 9 4269174  156 Foundry Rd  Silverdale, Auckland 0932  New Zealand | | |
| ARMORZONE™ END TERMINAL TL-2 | | |
| **SCI29** | | M:\New AIL logo.png |
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