

# ABSOLUTE CONCRETE

## Pre-Cast Transition Tapers

Absolute Concrete manufactures a range of precast Transition Tapers. These units are designed to offer piece of mind protection to culvert ends and act to prevent unwanted debris blocking culvert pipes leading to scouring and flooding and also offering protection for wheeled vehicles.



### Product Description

Transition tapers produced by Absolute Concrete have been designed to protect flow performance both at the inlet and outlet ends of the culvert pipe. They act to finish and secure the ends of concrete pipe, providing a sound, functional and permanent structure. The unit has a galvanised grating which is designed to provide for human and vehicular traffic safety and also to prevent debris from blocking the culvert. This also helps prevent scouring and provides additional strength.

### Application

Transition Tapers are designed as an addition to culvert inlet and outlets for subdivision, roading and rural environments.

### Features

Transition Tapers are capable of fitting a wide range of pipe sizes. They are fitted with strategically placed lifting anchors cast into the concrete, to allow for safe off-loading, and efficient and economical installation. Each unit is manufactured with a galvanised grate.



### Manufacturing standards

Transition Tapers by Absolute Concrete are produced in accordance with NZS.3109:1997. With surface finishes to NZS 3114:1987. They are manufactured in 40MPa concrete and 300 grade galvanised steel for high durability. Marine options are also available on request.