



SLIMDRAIN

Linear Grated Drainage

SLIMDRAIN is the system of choice for designers and contractors seeking a different approach to grated linear drainage systems.

SLIMDRAIN is constructed using **FRC**Pipes unique high strength, light weight reinforced concrete pipe with a variable height galvanised steel grate that enables the system to be quickly and efficiently installed.

The narrow inlet grate results in a drainage system that is almost invisible once installed, yet it provides high capacity inlet to reduce aquaplaning risk and improve road safety.

Fast. Smart. Proven. Strong.



THE AUSTRALIAN PIPE COMPANY

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SLIMDRAIN is an ideal design alternative to conventional pit and pipe construction for large pavement and road surfaces with minimal grade. Using a continuous inlet drainage grate, **SLIMDRAIN** can efficiently drain large areas with minimal flow build-up.

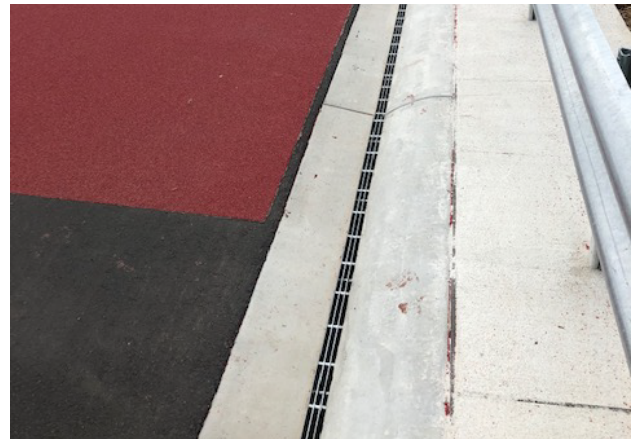
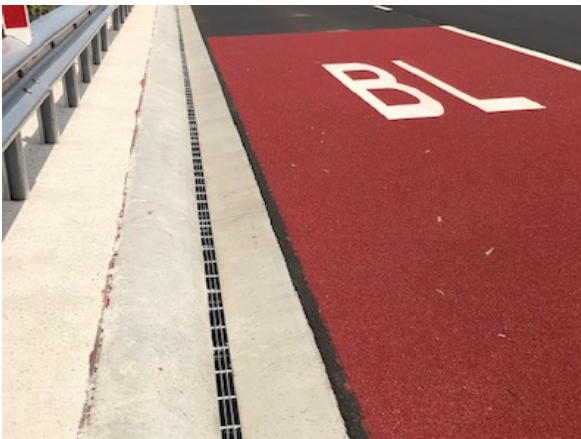
This unique solution can be utilised in a number of different applications including kerb drainage, against a traffic barrier or linear drainage for hardstand and car parks.

SLIMDRAIN's narrow grate aperture significantly reduces the potential for vegetation to establish in the drain, and the circular, self-cleaning pipe sections reduce maintenance requirements.

SLIMDRAIN can be configured with a range of pipe diameters and invert depths.

SLIMDRAIN is not only versatile it:

- Is bike-safe in accordance with Australian Standards.
- Features high capacity surface drainage capacities.
- Minimises vehicle aquaplaning risk caused by surface water.
- Reduces on-going maintenance requirements.



1800 659 850
rcpa.com.au



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