

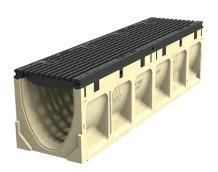
PowerDrain S200K

PORTFOLIO

Timaru's Prime Port Facility - South Canterbury Region

Due to its central location and direct connection to State Highway 1, Timaru's Prime Port Facility marks an important strategic port at NZ's South Island. ACO's PowerDrain S200K was installed at the facility for optimal surface water management, keeping the operating area clear off any standing water. Certified up to Load Class G, the system is perfectly suited for heavy-duty industrial applications where high point loads must be ensured in a safe working environment. The drain is completed with robust ductile iron grates for a long system durability. Equipped with Anti-Shunt lugs, the grate prevents longitudinal movement when vehicles pass over it.





- ACO's PowerDrain S200K with Ductile Iron grates provides high capacity drainage.
- Large inlet slots ensure that the grate does not get blocked during regular use.
- Ductile Iron Edge Rail integrally cast-in rail provides maximum strength and protection for the channel body.
- 'Anti-Shunt' lugs on the grate prevent longitudinal movement.



