

ACO TramDrain 200

High capacity monocast drainage system for the grooved rail, 4-foot and 6-foot track slab sections.

The ACO TramDrain 200 is a high capacity one-piece drainage system designed to provide efficient surface water drainage for combined tram and vehicular traffic running areas. ACO TramDrain is specifically designed to provide drainage for the grooved rail, 4-foot and 6-foot areas of the track slab and the full width of swept path.

Manufactured from Vienite®, ACO's high strength sustainable material, its robust, monocast construction offers a safe and secure installation by removing the risk of displaced or lost gratings. The properties of the material also provide protection against stray current and corrosion to buried underground services as the material does not conduct electricity.

Benefits

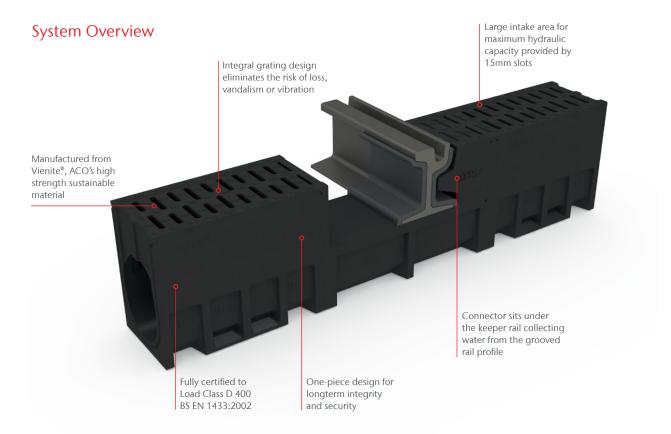
- Designed for use in combined tram and vehicular traffic running areas
- Safe, secure installation and protects against corrosion to buried underground services
- Manufactured from sustainable, thermally stable material
- Designed to suit a wide range of rail profiles and varying track configurations



Applications

- Tram schemes and depots
- Light rail developments



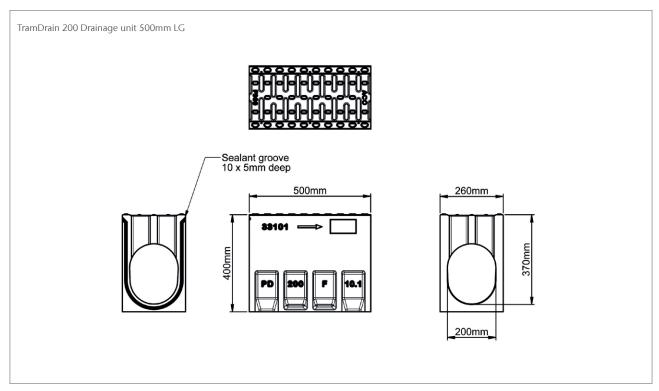


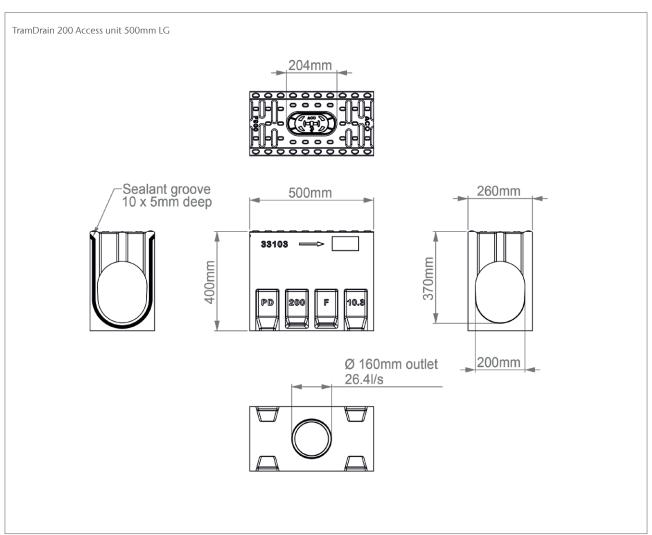
Product Code	Description	Length	Width Overall	Height Overall	Weight
		mm	mm	mm	kg
TramDrain	200				
T00039	TramDrain 200 Drainage unit 500mm LG	500	260	400	54.2
T00017	TramDrain 200 Ri59/60 Rail connector unit *	205	260	175	10.9
32620	TramDrain 200 41GPU Rail connector unit *	205	260	200	9.8
T00023	TramDrain 200 Culvert unit 600mm LG	600	260	200	21.4
T00040	TramDrain 200 Access unit 500mm LG	500	260	400	56.4
T00041	TramDrain 200 Closing end cap	25	260	500	5.4
33108	TramDraim 200 Outlet end cap	150	260	400	3.8

^{*} Connector units compatible with Ri59/60 or 41GPU rails.

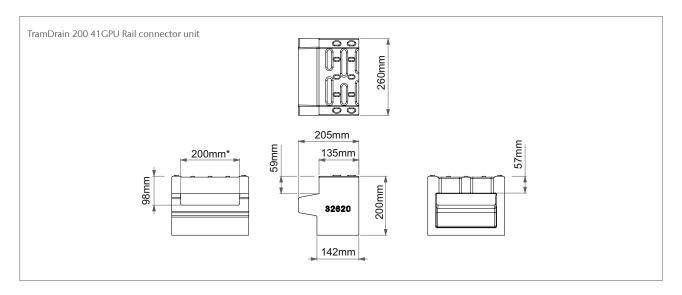


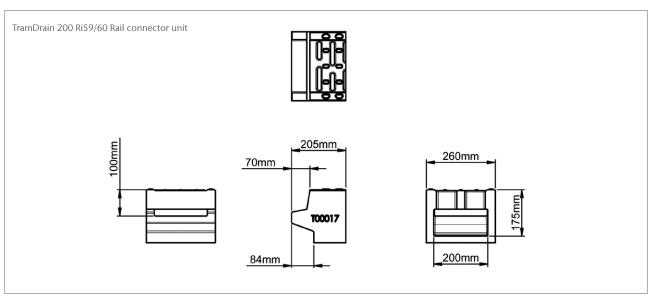
Technical Details

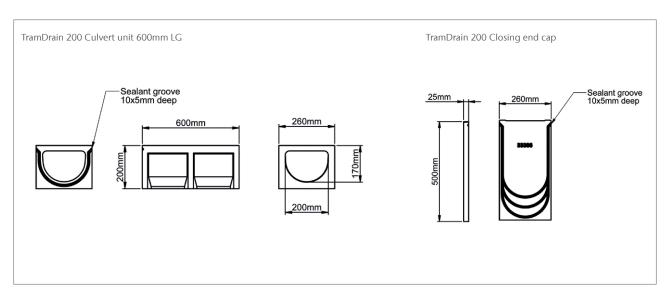




Technical Details







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