# Qmax 225/350 Pit with Class G slotted ductile iron grate

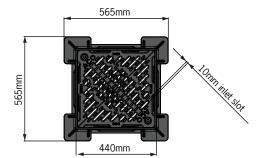


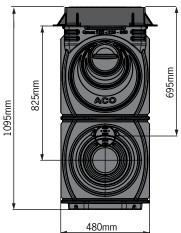


on Informati

O Specificati







# **Specifications**

#### General

The surface drainage system shall be ACO Qmax (see separate Spec Info for specific system) used with with Qmax 225/350 Pit with Class G slotted ductile iron grate as manufactured by ACO Pty Ltd. or equal approved.

### Materials

The pit body shall be manufactured from medium density polyethylene with:

Compressive strength: 58,250 kN/m<sup>2</sup> Flexural strength: 15,350 kN/m<sup>2</sup> 0.31% Water absorption

The nominal clear opening shall be 440mm with unit overall width of 565mm. Units shall be manufactured with a overall depth of 1095mm.

#### Grate Unit

Grates shall be Load Class G ductile iron slotted. Water intake area per unit will be 75,217mm<sup>2</sup>.

## Installation

The trench drain system shall be installed in accordance with the manufacturer's installation instructions and recommendations.

Description	Part	Overall	Wgt
	No	mm	kg
Qmax 225/350 Pit with Class G slotted ductile iron grate	32973	1095	81.5

### **ACO Pty Ltd** Australia

Ph: 1300 765 226 www.acoaus.com.au sales@acoaus.com.au



