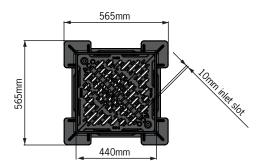
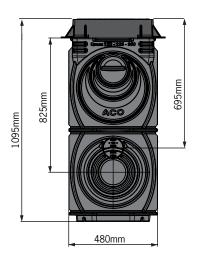
Qmax 225/350 Pit with Class G slotted ductile iron grate











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 Limited or equal approved.

Materials

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

Compressive strength: 58,250 kN/m² Flexural strength: 15,350 kN/m² Water absorption 0.31%

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 75,217mm².

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 Limited New Zealand

Ph: 0800 448 080 www.aconz.co.nz info@aconz.co.nz





© July 2017 ACO Limited. All reasonable care has been taken in compiling the information in this document. All recommendations and suggestions on the use of ACO products are made without guarantee since the conditions of use are beyond the control of the company. It is the customer's responsibility to ensure that each product is fit for its intended purpose and that the actual conditions are suitable. ACO Limited pursues a policy of continuous product development and reserves the right to amend specifications without notice.