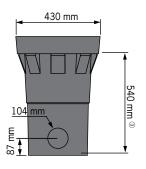
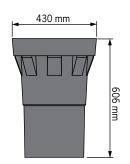
Type 43 polyethylene cable pit

Cable pit







- Key
 1 Clear working dimension at pit base
 2 Clear working dimension at pit opening
 3 Clear working dimension beneath rebate

Type 43 polyethylene cable pit

Cable pit and riser

Description	Part	Depth	Weight
	No	mm	kg
Type 43 polyethylene pit	74308	606	4

Compatible lids and access covers

Description		Weight kg	
	No	cover ²	total
Cement concrete lid (AS 3996 Cl A) - Blank 13	76221	18	18
Cement concrete lid (AS 3996 Cl A) - Communications 13	74592	18	18
Cement concrete lid (AS 3996 Cl A) - Electricity 13	74312	18	18
Steel lid (AS 3996 Cl B) 1 4	74320	6	6

- 1. Refer to ACO Cablemate literature for details
- 2. Lifting weight kg
- 3. Lid dimension: 389 dia x 61 (mm) 4. Lid dimension: 389 dia x 54 (mm)

Specifications

General

The cable pit shall be ACO Cablemate Type 43 with lid (see below) as manufactured by ACO Pty Ltd. or equal approved.

Materials

The pit body shall be manufactured from polyethylene with:

Electrical resistivity $1 \times 10^{16} \Omega / \text{sq}$ Flexural strength: 15 MPaWater absorption 0.31%Frost proof Salt proof Dilute acid and alkali resistant Surface burn characteristics of the material shall comply with UL 723 IP ratings up to IP4X (AS 60529) -

Polyethylene moulded pits feature a ribbed construction for strength and durability. The nominal clear opening shall be 292mm dia. Units shall be manufactured with a clear depth of 540mm.

enclosure protection against ingress

Lid/Access cover

The pit shall be covered with a cement concrete lid*/ steel lid* - see table opposite for compatible options.

Installation

The cable pit shall be installed in accordance with the manufacturer's installation instructions and recommendations.

* delete as applicable

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