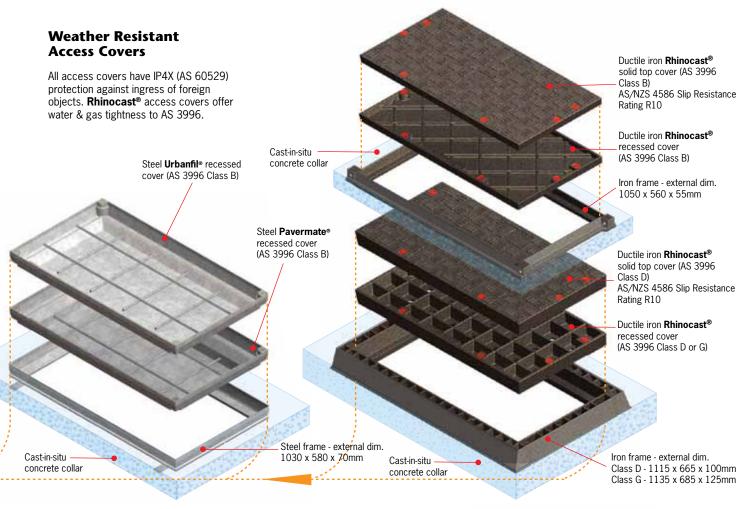


## **ACO CABLEMATE®**



## Type 95 Pit Parts List<sup>6</sup>

Description	Part No.	Weight (kg)	
Type 95 polymer concrete pit	74845	84	
Type 95 polymer concrete riser (adds 300mm to pit depth)	74861	45	
Lids & Covers		Cover <sup>1</sup>	Total
Polymer concrete lid (AS 3996 Class A) - Blank	74886	29	29
Polymer concrete lid (AS 3996 Class A) - Communications	74893	29	29
Polymer concrete lid (AS 3996 Class A) - Electricity	74904	29	29
Steel lid (AS 3996 Class B)	79520	20	20
Steel PowerLok® lid (AS 3996 Class B) 2, 3	79530	25	25
Steel Urbanfil® recessed cover (AS 3996 Class B) <sup>4</sup>	81661	18	26
Steel Pavermate® recessed cover (AS 3996 Class B) <sup>4</sup>	81338	20	28
Ductile iron Rhinocast® recessed cover (AS 3996 Class B) <sup>5</sup>	85119	45	63
Ductile iron Rhinocast <sup>®</sup> solid top cover (AS 3996 Class B) <sup>5</sup>	85208	48	83
Ductile iron Rhinocast® recessed cover (AS 3996 Class D) 5	89124	72	130
Ductile iron Rhinocast <sup>®</sup> solid top cover (AS 3996 Class D) <sup>5</sup>	89215	80	139
Ductile iron <b>Rhinocast</b> <sup>®</sup> recessed cover (AS 3996 Class G) <sup>5</sup>	87082	145	216

## Notes:

1. Lid & access cover weights are provided as lifting weight (individual cover parts) and total weight. Recessed cover weights do not include pavement infill; for approx. lifting weight - Urbanfil®/ Pavermate® covers - multiply weight by '7'; Rhinocast® covers multiply weight by '1.5'.

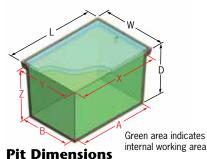
2. All lids are supplied with brackets and support bars where applicable.

3. PowerLok® lids supplied with locking bolt (padlock not supplied).

4. Optional brass edging (Specify 'BE' after part number).

5. Optional locking, brass or stainless steel edging in 12mm or 40mm heights (Specify 'BE' or 'SS' and height after part number).

6. For Accessories (e.g. identification plates, divider brackets, cable hanger brackets see pg 43).



Internal working area	(mm)	
Α	845	
В	385	
X	895	
Y	435	
Z	520	
Overall dimensions	(mm)	
L	975	
w	520	
D	590	

## Notes:

1. Using risers will increase pit depth (Z & D) by depth of riser.

2. Access covers will increase depth of pit by height of concrete collar - allowance should be made for concrete collar during pit installation. See pg 82 for excavation details.