



## Type 43 Pit

Diameter 430mm  
Depth 610mm

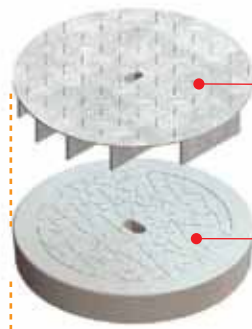


### Product Selection Steps

Once pit type is determined:

1. Select lid or access cover (adds additional depth) to suit project application.

### Lids



Steel lid (AS 3996 Class B).  
Slip Resistance Rating R10 AS/NZS 4586.  
IP4X (AS 60529) protection against ingress of foreign objects if fitted with universal plug.

Cement concrete lid (AS 3996 Class A).  
Slip Resistance Rating R9 AS/NZS 4586.  
IP4X (AS 60529) protection against ingress of foreign objects if fitted with universal plug.

Lids fit into rebate at top of pit, whilst access covers must be installed in a cast in situ concrete collar.

### Pit



Pit has 3 x 100mm dia holes spaced equidistant near the base. Use holesaw to cut conduit hole anywhere else on side wall. The maximum number of holes recommended per pit is limited by conduit quantity and size. Contact ACO for guidance.

Plastic pit construction offers an economic pit solution for light duty applications. Plastic also offers excellent electrical resistivity.

PLASTIC

## Weather Resistant Access Covers

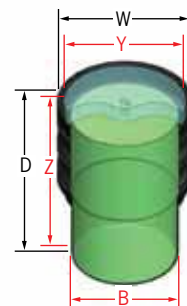
If access cover required contact ACO.

### Type 43 Pit Parts List<sup>2</sup>

Description	Part No.	Weight (kg)	
Type 43 plastic pit	74308	5	
Lids & Covers		Cover <sup>1</sup>	Total
Cement concrete lid (AS 3996 Class A) - Blank	76221	18	18
Cement concrete lid (AS 3996 Class A) - Communications	74592	18	18
Cement concrete lid (AS 3996 Class A) - Electricity	74312	18	18
Steel lid (AS 3996 Class B)	74320	6	6

**Notes:**

- Lid weights are provided as lifting weight (individual cover parts) and total weight.
- For Accessories (e.g. identification plates, divider brackets, cable hanger brackets see pg 43).



Green area indicates  
internal working area

### Pit Dimensions

Internal working area (mm)	
<b>B</b>	280
<b>Y</b>	340
<b>Z</b>	545
Overall dimensions (mm)	
<b>W</b>	430
<b>D</b>	610

**Notes:**

See pg 82 for excavation details.