


# MONOBOX™ ELECTRICAL DISTRIBUTION DIA390X900 NO HOLES



Product Code: 50201376

This product is roto moulded in Cubis Heathwood and is made to order.

 MATERIAL  
High Density Polyethylene (HDPE)

 SIZE  
430mm (L) x (W) x 900mm (D)

 LOAD RATING  
B



## Features & benefits

### Light weight

Being made from HDPE material the pit is easily installed and modified to suit site conditions

### No holes

This product is supplied with no holes in the base or walls so custom/in situ requirements can be catered for

### Extensive lifespan

Manufactured by a rotational moulding process using black ultra violet light stabilised polyethylene material, your pit is guaranteed to be durable and withstand harsh outdoor conditions.



\*LIDS NOT INCLUDED

## Full specifications

|                      |  |
|----------------------|--|
| Material             | Manufactured by Infrastructure Products Australia, the new MONObox™ Electrical Distribution pit is engineered to comply with Powercor technical standard requirements and load ratings. Due to the manufacturing method, you'll see less contraction and expansions that alleviate gaps between pit and cover. |
| Australian Standards | Our MONObox™ plastic pit range is designed and tested to Class A applications, under the Australian Standard AS/NZ 3996. Under specific conditions, MONObox™ pits can be rated up to Class B (See Load Rating section below).  |
| Load Rating          | Our MONObox™ circular plastic pits are manufactured to a Class B load rating (ultimate limit state design load of 10kN) under the Australian Standard AS/NZ 3996   |

Contact Us

Email: [sales@cubis-systems.com.au](mailto:sales@cubis-systems.com.au)

Phone: 1800 665 356