MONOBOX™ ELECTRICAL DISTRIBUTION 200×200

Product Code: 50201372

MONObox™ ELECTRICAL DISTRIBUTION 200x200



MATERIAL
High Density Polyethylene (HDPE)

SIZE
200mm (L) x 200mm (W) x 200mm (D)

LOAD RATING
B

Features & benefits

Reputable product range

Our MONObox™ plastic pit range is used across a variety of telecommunications, electrical, air, rail and road projects, providing a reputable product to make sure you are completely satisfied with your pit.

Provide OH&S benefit

The MONObox™ square plastic pit range is lightweight and stackable allowing for easy transportation, requiring less room and thereby reducing costs.

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.



Full specifications

Material	Infrastructure Products Australia's MONObox™ square plastic pits are manufactured by a rotational moulding process using black ultra violet light stabilised high density polyethylene material and have been developed in partnership with industry and major authorities to ensure they meet the stringent requirements for installation and long-term use.
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™ square 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

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