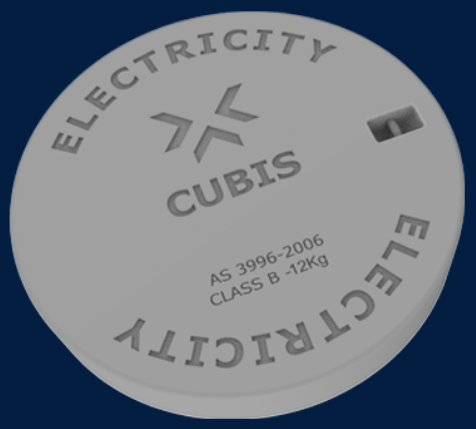
AX S™ DIA390 COVER COMPOSITE ELECTRICAL CLASS B

Product Code: 50201114

Circular steel-reinforced composite class B load rated, is durable, has high slip resistance properties and is economical compared to Galvanised Mild Steel and Concrete covers. Customisation of covers is optional. Talk to our Infrastructure Products Australia Customer Service team.



MATERIAL
Composite

SIZE
(L) x 390mm (W) x 60mm (D)

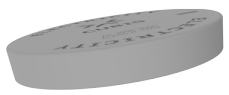
LOAD RATING
B

Features & benefits

NFC/RFID Enabled

NFC/RFID tags are used for asset and workforce management activities such as geo-mapping network services and direct access to long-term maintenance of service networks. The tags are attached to the bottom side of the cover at a certain depth so that RFID/NFC reader can be use externally from the top side of the surface to receive radio frequency signals.





Full specifications

Material	Composite covers are manufactured from a reinforced composite, resulting in a more robust and withstanding product than regular concrete covers. They are also lightweight and exceed specific OH&S standards, making them suitable for a one-person lift.
Load Rating	Composite covers are a Class B load rating (ultimate limit state design of 100kN) under the Australian Standard AS/NZ 3996. This makes our composite covers suitable for private and shared residential property and vehicles accessing driveways.

Contact Us

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