

Designed by Infrastructure Products Australia technical team, our composite covers are durable, slip-resistant and meet Australian Standard - AS/NZ 3996 with the ability to provide you with greater transparency by using the NFC embedded chips.

 MATERIAL
Composite

 SIZE
647mm (L) x 397mm (W) x 50mm (D)

 LOAD RATING
B



Features & benefits

NFC Technology Embedded in every Composite Cover

Designed by Infrastructure Products Australian, the team have smartly provided major communication companies with the ability to GEO Map, track maintenance and record pits, offering increased visibility and protection of network assets.

UV tested, to withstand the harsh Australian elements

Infrastructure Products Australias' composite covers are UV stabilised to ensure they remain robust and slip-resistant even with extended exposure to extreme UV.

Available in a range of Sizes

Our composite cover comes in a variety of sizes to suit MONObox™ P1 to P9, STAKKAbox™ and Fortress modular pit ranges.

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.

Australian Standards Our composite access cover range is designed and built for a Class B load rating, meeting the Australian Standard AS/NZ 3996.

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

Email: sales@cubis-systems.com.au

Phone: 1800 665 356