

MEGANet MANHOLE STD 1000 (GEN)

This unique and revolutionary access chamber solution fully addresses all functional requirements for the deployment in telecommunications and utility infrastructure applications.

The access chambers are characterised by market leading performance in ergonomics, ease of use, load carrying capability and service life. It incorporates features which enhance the utility's ability to leverage logistical benefits and cutting-edge electronic locking technologies.

Features

- Manufactured from UV stabilised SMC – 30% glass fibre, a high strength light weight compound
- One-person operation
- Corrosion & UV Resistant
- Knock-out duct entries
- Lockable lid (key optional)
- Integrated GLAM electronic locking solution (Optional)
- Integrated slack management brackets
- Slip resistant tread pattern
- Impact resistant
- No scrap values
- Modular design allows for more challenging installation requirements
- Modular flat pack solution offers a more economical transport advantage
- Dolomite compliant chambers can be ordered and certified.
- Can be utilised in existing and/or newly built routes
- Addresses specific security challenges

**Application**

- FTTH
- End to end underground chamber solution
- This solution manages access to critical equipment housed in the most suitable, scalable and organized means, required for utilities network infrastructure

Product Specification

Description	Value
Material	SMC – 30% glass fibre
Coping Size	900mm OD
Depth	1000mm
Daylight Opening	650mm
Weight	95kg
Load Rating	EN-124 B125 125kN
Duct Configuration	Split Entry - 4 x 160mm OD Knock Out - 12 x 110mm OD

Ordering Information

Product Code	Description
A-BE10-D00300	MEGANet MANHOLE STD 1000 (GEN)

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