



Twino 600mm Access Cover Class D400

High performance Class D400 Hinged Access Cover system. Available in standard, locking or vented options.



TECHNICAL GUIDE: CG2.2

Applications

Low to medium density traffic environments

Stormwater Networks

Wastewater Networks

Product Attributes

Snap locking with two parallel flexible torsion spring bars

Non rock stability through polyethylene cushioning insert fixed to the frame

5 guides on ribs ensure the cover is positioned centrally within the frame, with no lateral movement

Approvals/Standards

Tested in France in accordance with EN124

AFNOR CERTIFICATION to class D400

Quality

ISO 9001:2008 Quality Management

High Spec Access Cover, offering maximum safe access to secure networks.

Features

- Rated to Class D400 to EN124 exceeds HN-HO-72 Transit Load requirement
- Snap locking with two parallel torsion spring bars
- Non rock stability through polyethylene cushioning insert fixed to the frame
- 5 guides on ribs ensure the cover is positioned centrally within the frame, with no lateral movement
- Cover locks open at 90 degrees preventing accidental closure
- Three options available standard, locking (through addition of locking kit) and vented (with mudpan to catch road grit), the vented option allows released gases/air from air valves etc to escape without removal of cover
- Multi purpose keyway allows for opening with pick or bar
 no special tools required
- Locking key required when using lockable cover

Accessories

- Personalisation available council logo etc
- Captive hinge before product installation insert a 12 x 180mm pin

Testing

- Tested in France in accordance with EN124
- The NF Mark certifies conformity by the authorising body AFNOR CERTIFICATION

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Code	Description
DIMHTCFHS	Twino Access Cover 600mm
DIMHTCFHS-SW	Twino Access Cover 600mm Stormwater
DIMHTCFHS-WW	Twino Access Cover 600mm Wastewater
DIMHTVCFHS	Twino Access Cover 600mm Vented
DIMHTVCFHSWWCCC	Twino Access Cover 600mm Vented Wastewater Christchurch
DIMHTVCMP	Mudpan for Vented Twino
DIMHTCFHS-R	Twino Anti-Rattle Plastic Ring



Scan for more information

Disclaimer: While every effort has been made to ensure that the information in this document is correct and accurate, users of Hygrade Water product or information within this document must make their own assessment of suitability for their particular application. Product dimensions are nominal only, and should be verified if critical to a particular installation. No warranty is either expressed, implied, or statutory made by Hygrade Water unless expressly stated in any sale and purchase agreement entered into between Hygrade Water and the user. December 2023

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