ECOM303ST

A15 (Group 1)

Solid Top Composite Access Cover

ECOM303ST 600x600x25

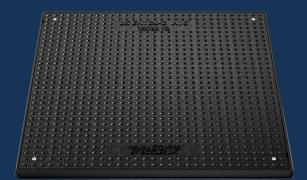


Solid top composite access cover, for use in areas where only pedestrians and cyclists have access to. Capable of withstanding 15kN(1.5 tonne) test loads.

VisualCovers[™]

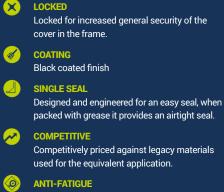
OPTIONAL EXTRAS

- Rubber seal
- Badged



PRODUCT CODE	ECOM303ST	BASE SIZE	650mm x 650mm
CLEAR OPENING	600mm x 600mm	DEPTH	25mm

FEATURES



Our extensively designed and developed top pattern matrix provides a high wearability. Ideal for areas with high pedestrian footfall.

LOW VIBRATION RATE

Our unique composition of material allows for minimal to no vibrations. Ensuring the supporting area and structures are unaffected by the trafficking of the cover.

HIGH UV RESISTANCE

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The unique composition of the eco cover range provides a high UV resistance value, ensuring the product a maintain a high level of aesthetics.

SILENT ENGINEERING

Significantly reduced noise in service in comparison to conventional materials user for similar applications.

RECYCLABLE

Long life asset with high circularity contributing to the reduction in carbon footprint.

EASY FIT

Designed and manufactured for ease of installation and maintenance.

LIFESPAN

Our unique SMC material has been researched and designed to ensure a long lifespan. Utilising some of the most innovate techniques to increase the ECO covers wearability and lifespan.



30 to 40% lighter than materials used for the same application.

SMARTGRIP TECHNOLOGY™

Unique pattern design provides a PSRV value of >70 (UKAS Accredited 3rd Party).



+44 (0)1922 613 222

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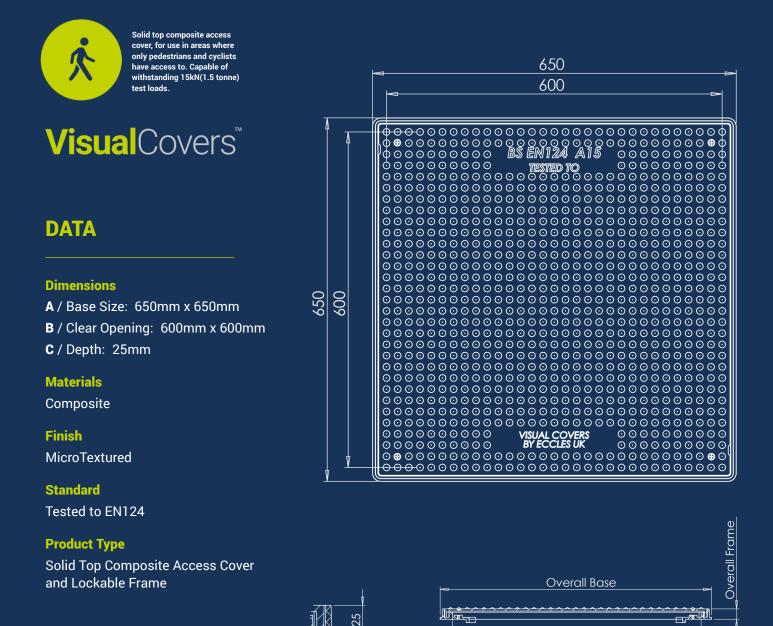


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Disclaimer. Eccles (UK Foundries FE) Ltd are continually seeking to improve our products and we therefore reserve the right to alter product specifications without prior notice. It is the responsibility of all users to ensure that the above product data is current. Installation details are available on request. It is always recommended that the use of road plates be used where access covers, gully grates and frames are exposed to construction and site traffic during the construction phase of any project and in accordance with "Annex F" EN124-1:2015.



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DIAGRAM KEY

enquiries@ecclesproducts.com www.ecclesproducts.com Eccles (UK Foundries FE) Limited Portland Street, Walsall, West Midlands, WS2 8AA, UK

B

Clear Opening

BASE SIZE

CLEAR OPENING

FRAME DEPTH

