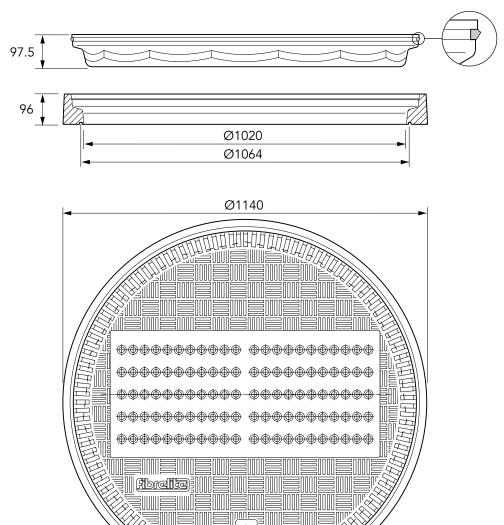


1020mm diameter vented flat composite cover with a composite frame. Temperature & chemical resistant. Designed for steam applications.

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F105-V Issue: 11/06/2016 Page: 1 of 3 © Copyright





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F105-V Issue: 11/06/2016 Page: 2 of 3 © Copyright

## CONCRETE **VERY IMPORTANT** OUTER EDGE "A' OF FRAME SET 5MM **VERY IMPORTANT** ABOVE GENERAL FORECOURT AREA WITH Expansion joint filled CONCRETE RAMPED AWAY OVER 300MM The underside of the frame with petrol resistant must be adequately mastics. "A" supported by concrete. Min. 500mm 300mm Minimum 200mm 1020 Maximum 350mm **SKIRT** Joint tied with 600mm long x 12mm dowel at 600mm c/c. Half bonded. Concrete reinforced with PEA GRAVEL TARMACADAM CONCRETE SAND 2 layers of reinforcement mesh. **TARMACADAM SETTS** TARMACADAM (THICKNESS AS SPECIFIED) Minimum Minimum 200mm 200mm Maximum Maximum 350mm 350mm

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