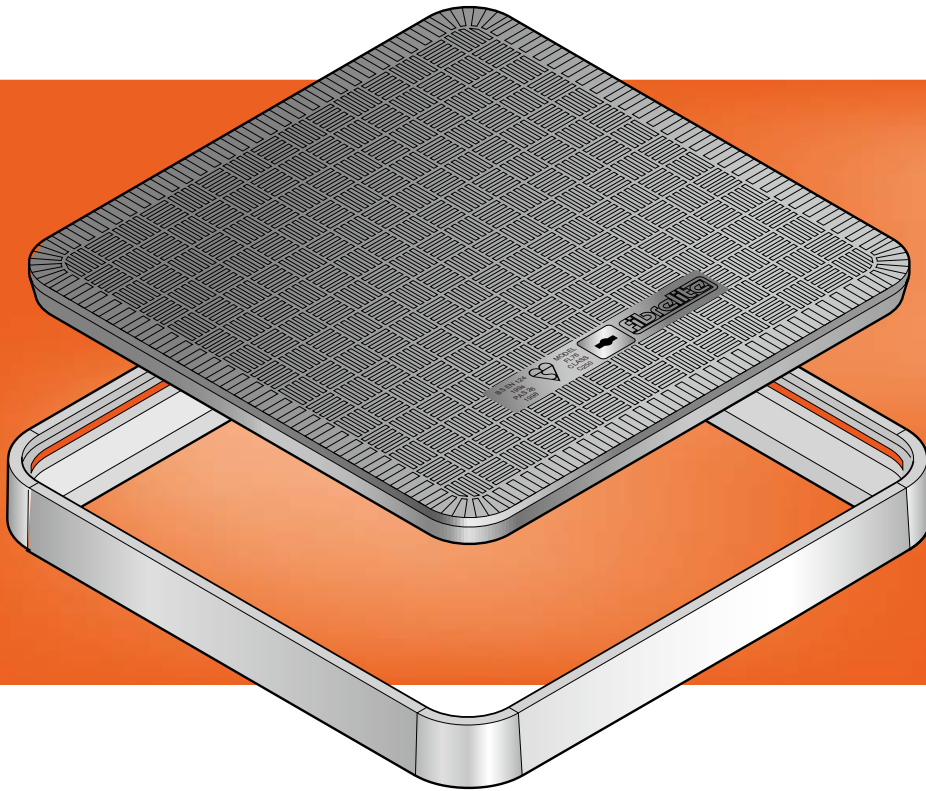


# Advanced Composite Technology Access Covering Systems



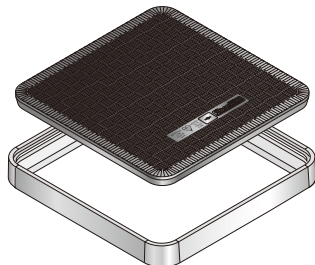
Fit a Fibrelite first time and it will be  
the only time



# No cracking, no delamination, no deflection they will not spin out and have 'injury free'

## Watertight Flat Sealed Covers

### FL450, FL60 & FL76



#### Watertight flat sealed covers

General tank access. Electrical drawpit, offset fill and vapour recovery applications. General access duct cover. Extruded aluminium frame. Available with safety platform, except FL450.

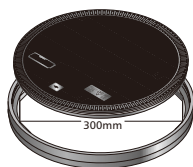
FL76 cover bears the BSI kitemark

#### FL60/D400 & FL76/D400 Covers

D400 covers are suitable for areas with constant heavy goods traffic moving at high speeds. Withstands a load of 40 tonnes.

| Code      | Size      | Load Rating |
|-----------|-----------|-------------|
| FL450     | 450x450mm | C250        |
| FL60      | 600x600mm | C250        |
| FL60/D400 | 600x600mm | D400        |
| FL76      | 760x760mm | C250        |
| FL76/D400 | 760x760mm | D400        |

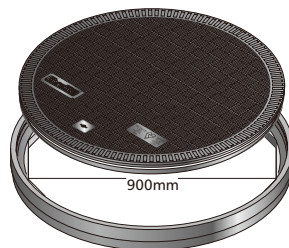
### FL120



#### Watertight flat sealed cover

Direct fill, monitoring wells & inspection pits. Composite Frame.

### FL90 & FL90/D400



#### Watertight flat sealed cover

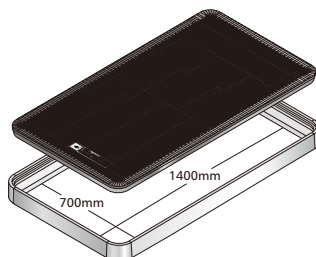
General tank access. Ideal for industrial applications. Composite Frame.

FL90 cover bears the BSI kitemark

#### FL90/D400

D400 covers are suitable for areas with constant heavy goods traffic moving at high speeds. Withstands a load of 40 tonnes.

### FL140 & FL140/D400



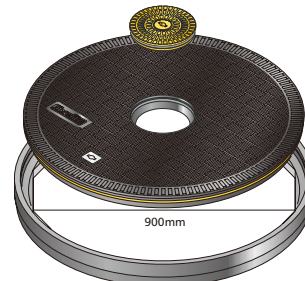
#### Watertight flat sealed cover

Manifold pit cover. Large inspection chamber cover. Industrial applications. Aluminium frame.

#### FL140/D400

D400 covers are suitable for areas with constant heavy goods traffic moving at high speeds. Withstands a load of 40 tonnes.

### FL90/CD

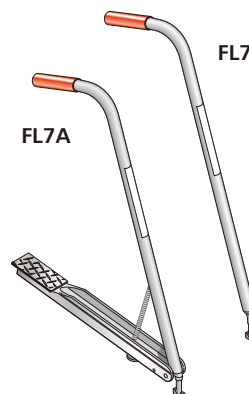


#### Watertight central dip cover

180mm dia. central dip hole with colour coded cover to identify fuel grade. Composite Frame. C250 load standard.

## Lifting Handles

### FL7 & FL7A



#### FL7 Lifting aid

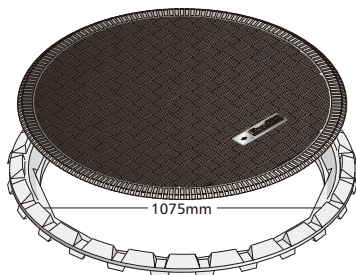
To easily and safely remove and replace raised covers and flat covers with no seal.

#### FL7A Lifting aid

With foot lever designed to break the seal on watertight flat sealed covers.

## Round Raised Covers

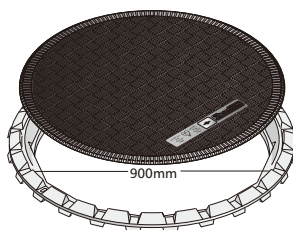
### FL42



#### Raintight raised cover

Large tank access. Aluminium Frame.

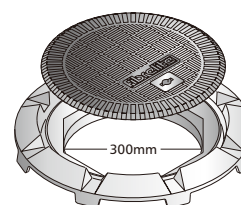
### FL36



#### Raintight raised cover

Tank access. Aluminium Frame. Available with safety platform.

### FL12



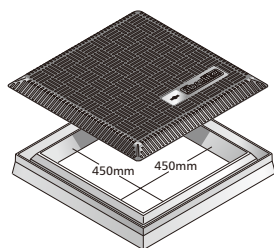
#### Raintight raised cover

Direct fill, monitoring wells & inspection pits. Aluminium Frame.

# or permanent set, anti-static, slip resistant, single person ergonomic removal

## Square & Rectangular Raised Covers

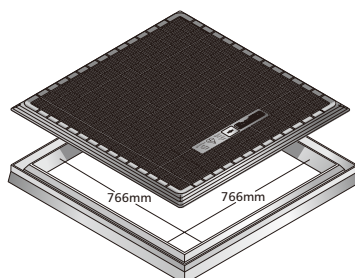
### FL45



#### Raintight raised cover

Vapour recovery & offset fill applications. Extruded aluminium frame.

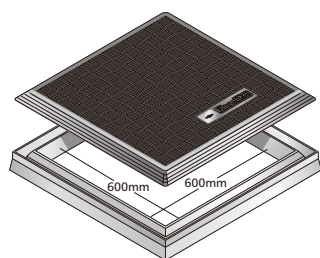
### FL10



#### Raintight raised cover

General tank access. Offset fill & manifold chamber applications. Extruded aluminium frame. Available with safety platform.

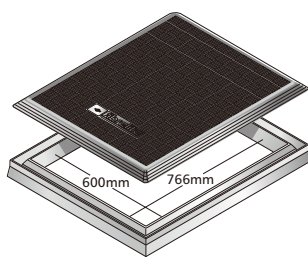
### FL1



#### Raintight raised cover

General tank access. Vapour recovery, offset fill & manifold chamber applications. Extruded aluminium frame. Available with safety platform.

### FL3

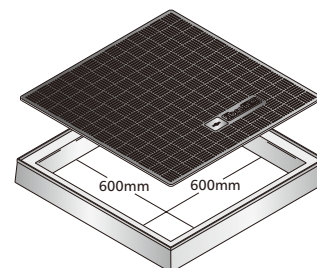


#### Raintight raised cover

General tank access. Offset fill & manifold chamber applications. Extruded aluminium frame. Available with safety platform.

## Flat Covers No Seal

### FL5



#### Multi-purpose flat cover

Cable access ducts, interceptors and other non petrol services. Aluminium frame.



Designed to be used on service station forecourts and refuelling situations where 'frequent' access is part of the cover design criteria.

The list of clients who will only use Fibrelite continues to grow. They recognise that Fibrelite is the best value for their investment, because our product range now contains BSI Kitemarked covers, that offer tremendous advantages over all current access covers (in steel or 'wannabe' composites).

Covers that qualify for BSI's Kitemark appear

in the brochure with the symbol next to them. This indicates that the product conforms to BS EN 124/PAS 26 and factory procedures are to BS EN ISO 9001:2000. All covers are designed to exceed BS EN124 C250 (25 tonne) load standard.

Fibrelite's applied engineering approach has been extremely successful for engineers, operators and owners throughout the world. Over 150,000 covers have been installed by major oil companies, municipalities, private companies and international operations.

Cover and handle designs are patent protected

#### Advantages for the Engineer

Customers and specifiers can now order Fibrelite covers with the confidence that compliance has been achieved to BS EN 124/PAS 26.

#### Advantages for the Operator

They are easily removed and replaced by personnel of either sex without risk of injury. Fibrelite are the only covers to be tested and proven to be safe to use, by the Cincinnati Institute of Engineering and Robens Centre for Health and Ergonomics.



Fibresec  
GROUP  
COMPANY

TÜV



FM 37923



KM 40638

### **Fibrelite's commitment towards maintaining the highest possible standards**

These Fibrelite covers bear the BSI Kitemark. This is your assurance that samples are regularly subjected to rigorous, independent testing to ensure that they comply with stringent standards for safety, product performance, or reliability.

In addition, the Kitemark also means that the quality systems of the factory where this Fibrelite cover was made are systematically assessed. The Kitemark is therefore Fibrelite's commitment towards maintaining the highest possible standards.



**FIBRELITE**

### **Fibrelite**

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