

# Access Chamber Systems

## RADBOX® FW3

### Virgin Media

### 750 (L) x 600 (W) x 650 (D)



Up to  
**40t**  
Top Load



#### Description

VM SKU 10015681

Radbox® is a high performance, pre-formed underground access chamber for all types of buried networks and utilities.

Radbox® is a modular system comprising of wall panels and corner pieces which fit together to provide a wide range of chamber sizes. Height can be adjusted using a combination of 500mm and 150mm height panels.

This chamber is primarily designed for B125 applications but is also suitable for D400 applications subject to specific installation guidelines.

#### TECHNICAL FEATURES

- EN124 Class D400\*
- Moulded from non-toxic High Density Polyethylene (HDPE) using structural foam moulding techniques
- Stress free mouldings with excellent long-term performance and chemical resistance
- Immediate load-bearing strength
- No need for concrete backfill or raising frame
- Free Draining, not watertight
- Suitable for new or overbuild applications
- Can be supplied with "knockout" or pre-drilled duct entries
- Can be supplied with pre-fitted or drop-in plastic (LDPE) floor
- Pre-Assembled

\*For carriageway installation please refer to our specific guidelines in the Rad-box Installation document.

#### FEATURES

- One stop installation
- Simple - Fast - Reliable
- Many depths, Stacking units
- Twin wall for excellent strength and stiffness
- Generous overlap between sections for maximum integrity
- Suitable for use and crossing in congested networks

#### Basic Dimensions

Clear opening: 750 (L) x 600 (W)

