

Composite Modular Manhole Ladder System

Composite manhole ladders for all water and wastewater applications

Overview:

The **UKCA CE** marked EasyRISER® modular manhole ladder system has been developed to provide an “ex-stock” solution for Storm, Foul and Potable water ladder applications.

Each EasyRISER® module consists of two stiles, two rungs and four rung wedges. Each stile measures 685mm long, 72mm wide and 32mm thick. The ladder width outside the stile is 435mm, 380mm internal and the rungs are 30mm diameter and at 300mm centre spacing. Standard ladders can be supplied flat-pack for self assembly on-site or ready assembled to site specific lengths.

Ladders are supplied with standard 250mm long brackets that suit both flat and radius chamber walls.



Key Advantages:

- UK manufactured
- Fully tested to BSEN14396
- Excellent insulation properties
- Superior performance to traditional steel alternatives
- Retractable Handholds available
- Reduced H&S implications

EasyRISER® Modular Manhole Ladder

Contractors and Water Utilities will see major benefits from the EasyRISER® system regarding Health & Safety issues, particularly weight. At approximately 6kg per linear metre the ladders are 70% lighter than galvanised and stainless steel alternatives.

The modular design also allows for transportation over long distances far more economically than fully assembled ladders.

With two options available; Grey for Storm & Potable and Yellow for Foul and Highly Aggressive Environments, the EasyRISER® product is the UK's market leader for ex-stock, composite modular ladders and is widely used and specified throughout the UK by most water utilities.

The EasyRISER® ladder system has been successfully installed on most water utility networks, including;

- **Severn Trent Water**
- **Scottish Water**
- **Unitised Utilities**
- **Wessex Water**
- **Thames Water**
- **Northumbrian Water**

Accessories:

- Retractable Handholds
- GRP Handrailing
- Chain & Shackles
- Fixing Bolts

