



Temporary Access Mats

 Light Duty

Description

A lightweight temporary manhole cover solution, designed to fit over a standard-sized manhole and withstands a 4-tonne central loading point!

TuffCover is a safe and reusable solution for covering manholes during construction and ensures that no dirt or debris can fall into the system. It is the perfect alternative to traditional methods such as plywood.

Guide price

£175.00 (excl. VAT)

*We advise checking any agreed or pre-authorised disclaimers on our website before installing or using any of our products, along with live updated and discounted prices available.



We won't be beaten on price - find it cheaper and we'll beat it!

- ✓ Fits over a standard-sized manhole
- ✓ Quick and efficient installation, only a single person required
- ✓ Reduced chances of theft; key required for removal of the system
- ✓ Easy to store

Specifications

	Size	750mm [L] x 750mm [W] x 79mm [D]
	Weight	12Kg
	Load	Weight tested up to 4 tonnes central loading point (depending on ground conditions)
	Surface	Non-slip surface
	Material	Contains engineering plastics with nylon-6 PA22 10G3
	Colour	Maroon

The problem with construction and groundwork industries are that permanent manhole covers are not installed until near the end of the construction phase. The number one cause of site accidents are due to slips, trips and falls, therefore, open-access holes need to be covered.

Current practices to date involve covering these holes using pallets, sheets of plywood, barriers or heavy metal plates. However, complications exist with these methods including weight distribution, safety, traffic restrictions and more!



Contact us to find out about products available for hire and finance.

Step 1



Step 2



Step 3



Step 4



[Download MultiMatts Brochure](#)

How to install the TuffCover



Preparation

Before using the TuffCover, measure the drainage void to ensure that the system will cover the aperture fully.



Installation

Only one person is required for installation. Simply pick up the TuffCover and position onto the ground where the edges of the drainage void are. Carefully place the system over the drainage void, you will then require the key provided.



Connection

Use the key to twist and lock the system into place. To remove the system, twist the key in the lock to the opposite direction.