

3.5 TONNE



rated anti-slip trench cover
for pedestrian & car access.



The Anti-Slip Trench Cover for Safer Access

Installed in minutes without heavy plant or machinery, keeping driveways and domestic access routes safely open during temporary works



No Fixings
Required



2 Person
Installation

3.5t

Vehicle Load
Capacity

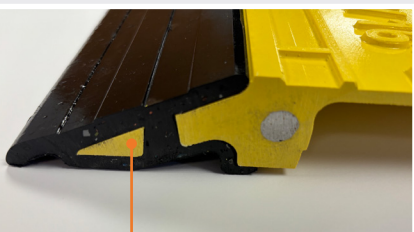


Low Noise,
High Stability



Max Trench
Width 35"

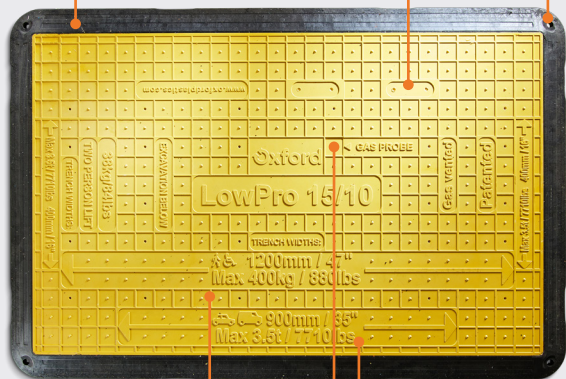
LowPro® 15/10 Trench Cover System



IP protected
LowPro® edge

Space for
custom logo

Anchor
down holes



Anti-slip
texture

Gas monitor
Drill point

Engraved
information



Lightweight
composite design



Anti-slip



Patented
LowPro® Edge



High visibility,
ensuring safer access



Secure
fixing system



Product in Action

Problem

During utility and street works, trenches disrupt roads, footpaths, and access routes. Traditional steel plates are heavy, noisy, difficult to install, and often require machinery, slowing progress and increasing labour costs. A safer, lighter, and more efficient alternative is needed to minimise disruption and keep projects moving.

Risk

Open trenches and excavations create serious safety hazards for pedestrians, cyclists, and vehicles. Poorly secured or improvised coverings can shift, slip, or fail under load, leading to accidents, site delays, and potential liability. Maintaining safe access without compromising efficiency is critical on any worksite.

Solution

The LowPro® 15/10 Trench Cover System is a lightweight, high-strength trench cover that delivers safe, compliant access in minutes. Designed for manual installation, it eliminates the need for lifting equipment while providing exceptional load-bearing performance. Its anti-slip surface and secure fixing system ensure stability in all conditions, while its high-visibility design enhances on-site safety. Reusable and durable, it reduces waste and delivers long-term cost savings.

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to Explore?**

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