LowPro® Range

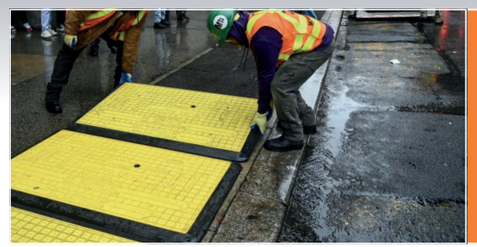
Switch to LowPro®

for Safer, Smarter and Faster Compliance.

Industries we cover

Water & Energy

- Safer maintenance cover
- No heavy machinery needed
- Reduced handling risk
- Keeps public access open



Civils & Construction

- Ideal for tight, busy sites
- Hand-placed lightweight plates
- Secure, stable, quiet coverage
- Minimizes local disruption

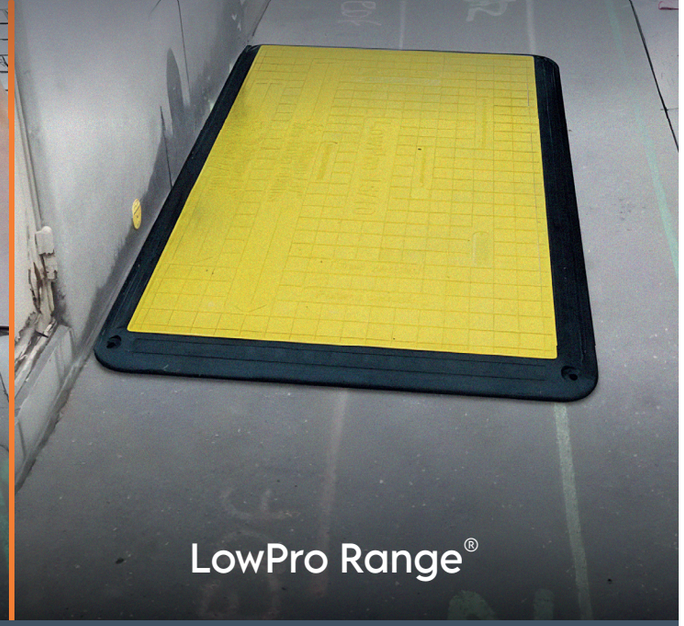
Telecom

- Quick fibre deployment
- Fast, one or two person installation
- Secure under heavy footfall
- Supports quick reinstatement

Beyond Steel. LowPro® Range

Oxford
WE'VE GOT IT COVERED

Steel Plates



LowPro Range®

Ready to Explore the Range?

Find your nearest stockist today

+44 (0) 1608 678888

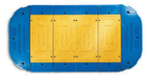
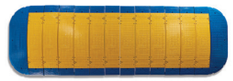
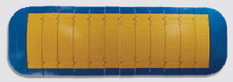
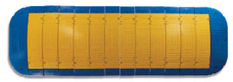
sales@oxfordplastics.com

www.oxfordplastics.com

SCAN TO EXPLORE

Safer. Smarter. Faster temporary works.

Your Guide to the LowPro® Range

MAXIMUM TRENCH WIDTH	FOOTWAY 400KG / 880LBS	DRIVEWAY 3.5T / 7715LBS VEHICLE	ROADWAY 44T / 97000LBS VEHICLE
WHAT TYPE OF TRAFFIC WILL CROSS THE TRENCH?			
700MM 2FT	LowPro 12/8 LowPro 11/11	LowPro 15/10	 LowPro 15/05
900MM 3FT	LowPro 15/10	LowPro 15/10	 LowPro 23/05
1200MM 4FT	LowPro 15/10	 LowPro 23/05	 LowPro 23/05

USAGE

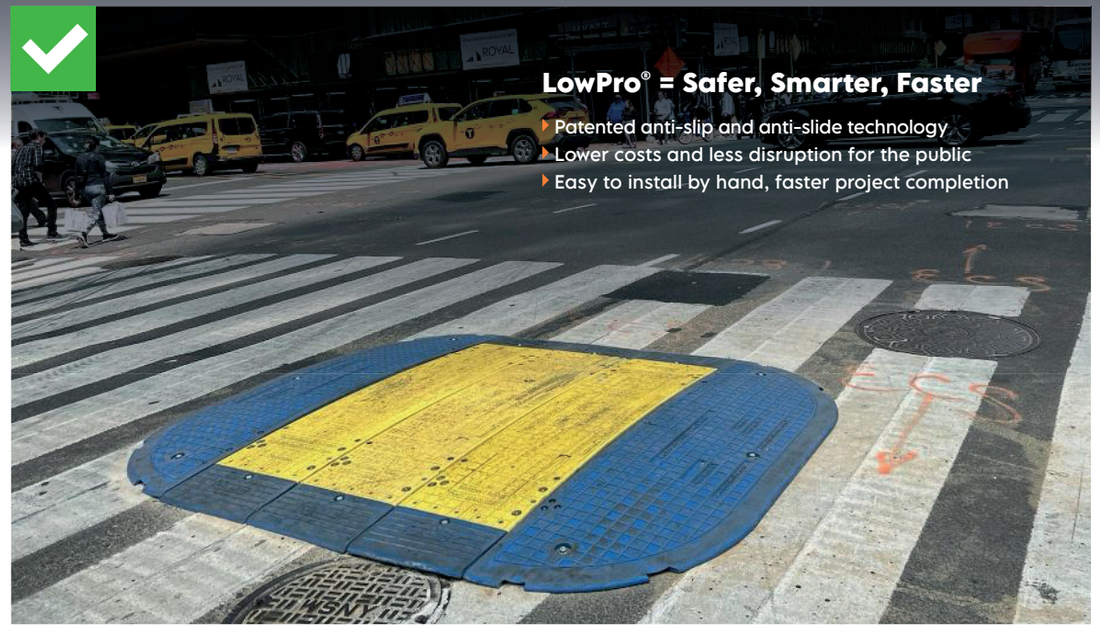
1 OR 2 PERSON INSTALLATION

TESTED TO ENSURE A **2:1** **SAFETY FACTOR**

RAMPED LOWPRO EDGES FOR SAFE ACCESS

GUARANTEED MAXIMUM LOAD WEIGHT UP TO **44 TONNES** OVER 1200MM TRENCH

The Benefits of LowPro® vs Steel



LowPro® = Safer, Smarter, Faster

- Patented anti-slip and anti-slide technology
- Lower costs and less disruption for the public
- Easy to install by hand, faster project completion

VS

Steel Plates = High Cost & High Risk

- Crane lifts ($250–$700/lift)
- Heavy, noisy, high public disruption
- Slip, vibration, and safety issues

Backfill = Inefficient & Wasteful

- Slow reinstatement
- Spoil removal + re-excavation
- High carbon footprint