

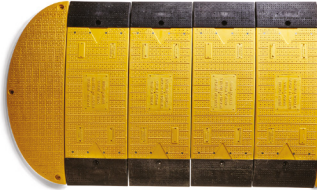


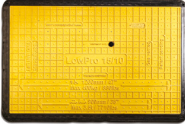
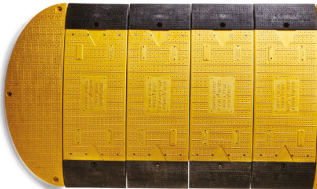
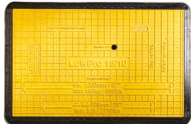

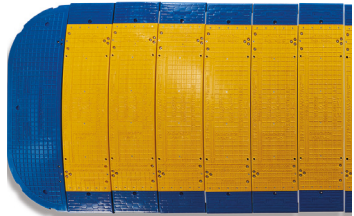

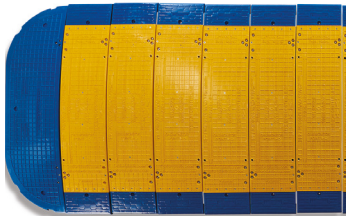
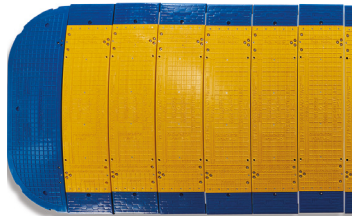




# LOWPRO® TRENCH COVER GUIDE

## COMPOSITE TRENCH COVERS CAN BE INSTALLED IN THE FOLLOWING SCENARIOS.

- ▶ A Site Safety Risk Assessment must be carried out before installation, only install on compacted surfaces such as concrete or asphalt. Always place the trench cover centrally over the excavation.
- ▶ In some instances, road plates and trench covers must be bolted for safety, refer to the installation guide for more details.
- ▶ Trench covers can be linked together to safely cover any length of excavation.
- ▶ Trench covers have a maximum width allowance.
- ▶ The LowPro range is HAUC Compliant.
- ▶ LowPro 15/05 and LowPro 23/05 are HS20-44 load rated.
- ▶ Trench covers must be installed centrally over the trench.

MAXIMUM TRENCH WIDTH	WHAT TYPE OF TRAFFIC WILL CROSS THE TRENCH?		
	FOOTWAY 400KG	DRIVEWAY 3.5T VEHICLE	CARRIAGEWAY 44T VEHICLE
100MM 4"	 ▲ LowPro 100	 ▲ LowPro 100	 ▲ LowPro 15/05
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