

VEHICLE LOOPS

FOR EXISTING AND NEW DRIVEWAYS



FOR EXISTING DRIVEWAYS

PREFORMED SAW-CUT LOOPS

Quick and easy installation

- Perfect fit all the time
- Save time and money
- Uses 30% less sealant

No more guess work when installing loops. We have done the research for you. Using our saw-cut loops makes your installations 20-40% faster.

[Learn More](#)



FOR NEW DRIVEWAYS BEFORE CONSTRUCTION

PREFORMED DIRECT BURIAL LOOPS

- Can be installed on concrete, asphalt or gravel
- Avoid false triggers and detector lock-ups
- Maintenance free
- Easy to install

Used for installations under concrete, asphalt or in gravel roads. The most common installation is the loop tied directly to the rebar before concrete is poured. Wire is designed for a direct burial application.

[Learn More](#)



Loop Selection Guide

Direct Burial Loop with 30m lead-in Part number	Saw-Cut Loop with 30m lead-in Part number	Residential		Commercial	
		Driveway width	Recommended Loop Size	Driveway width	Recommended Loop Size
DBL7	SCL7	Up to 3.6 metres	1.2 x 2.4	Up to 3.3 metres	1.8 x 1.8
DBL9	SCL9	Up to 4.2 metres	1.2 x 3.3	Up to 3.6 metres	1.8 x 2.4
DBL10	SCL10	Up to 4.8 metres	1.2 x 3.6	Up to 4.2 metres	1.8 x 3.0
DBL12	SCL12	Up to 6 metres	1.2 x 4.8	Up to 5.4 metres	1.8 x 4.2