



PaveOver Style Preformed Vehicle Detection Loop Flexible Conduit

Designed for Vehicle Detection With:

- Parking Barrier Gates
- Overhead Doors
- Gate Operators
- Traffic Signal
- Arming Devices
- Vehicle Count

The PaveOver Style Flex Conduit Preformed Vehicle Detection Loop is completely assembled and ready to set in place for paving, concrete pour, gravel roadways or brick pavers. By eliminating sawcutting and costly sealant, installation is cut by hours. The Liquid Tight conduit protects the loop turns from being damaged by sharp stones, heaving, chemicals and the elements. The water tight sealed lead-in connection insures a flawless operation. Easily shipped, the design and material allow this loop to be coiled and packed in a small carton.

SPECIFICATIONS

Standard Loop Sizes

2' x 6'	2.5' x 6'	3' x 6'	4' x 6'
4' x 7'	4' x 8'	4' x 9'	4' x 10'
4' x 11'	4' x 12'	5' x 12'	6' x 12'
6' x 13'	6' x 14'	6' x 15'	6' x 16'
6' x 17'	6' x 18'	6' x 19'	6' x 20'
6' x 21'	6' x 22'	6' x 24'	6' x 26'

Custom loop sizes are available.

Standard Lead-in Lengths

20', 30', 50', 75' and 100' Custom lead-in lengths are available.

Loop Wire

18GA PVC Insulation and Final Jacket Type C.

Lead-In

18GA Twisted Pair, 19 Strand XLP Insulated

Conduit

Flexible Non-Metallic 1/2" Liquid Tight Conduit

"**T**"

Standard Schedule 40 1/2" PVC Type T Fitting. Watertight Seal.

Accepts Standard 1/2" Non-Metallic Conduit For Lead-In Protection.

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