

LOOP GOOP

Polyurethane Saw-Cut Loop Sealant

DESCRIPTION

Loop Goop (Sealant) is a tough and durable polyurethane resin designed to encapsulate, protect and insulate inductive loops for garage doors, gates, and parking applications. Effectively seals out moisture and provides exceptional chemical resistance to gasoline, motor oil, hydraulic brake fluid and other hydrocarbons. Loop Goop remains strong, flexible and resilient in cold & hot weather. It provides superior adhesion to wires and saw cuts in concrete and asphalt.

Wedge Tool allows installers to quickly and easily roll loop wire into the bottom of the saw-cut groove while standing. It is made of smooth and durable PVC that will not nick the loop wire.

The flat and angled wedge tools allow installers to easily push wire down into 135° dog eared corner cuts.

Cutting at the proper depth and width can yield significant savings in loop sealant.

Tubes of Loop Sealant Needed to Seal Loop and Entire Length of Lead-in				
Saw cut loop & Loop size	3/16" Groove		1/4" Groove	
	1 1/4" Depth	1 1/2" Depth	1 1/4" Depth	1 1/2" Depth
SCL7 1.2x2.4m or 1.8x1.8m	8	10	10	12
SCL9 1.2x3.3m or 1.8x2.4m	8	10	10	12
SCL10 1.2x3.6m or 1.8x3.0m	8	10	10	13
SCL12 1.2x4.8m or 1.8x4.2m	9	11	11	14
	Recommended			



Saw-Cut Loop Sealant with Flat 3/16" Sealant Tip

Part Number: LG



Caulking Gun

Part Number: LG-Gun



Wedge Tools

Wedge Tool allows installers to quickly and easily roll loop wire into the bottom of the saw-cut groove