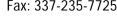


ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1811 N. University Suite 100 70507-0000, LA Lafayette Phone: 337-235-7681 Fax: 337-235-7725





SRS56037 Magnetic Wire Pulling System *Klein Tools*

Catalog Number	SRS56037
Manufacturer	Klein Tools
Description	Turn A Two Person Job Into A One Person Job. This System Allow You to Effortlessly Pull Cable Behind Walls By Yourself. Navigates Through Insulation and Other Obstructions. Perfect For Routing Cable Between Drywall and Insulation or Fixture Installations. Great For Low Voltage Applications.
Weight per unit	
Product Category	20160607161802
eatures	
Material	Nylon
media	Yes
imensions and Weight	
Overall Length	20' (6.1 m)
escriptions	
Description	MAGNETIC WIRE PULLING SYSTEM
extra long description	KLEIN SRS56037 Magnetic Wire Pullin
Features	Turn a two person job into a one person job. This system allows you to effortlessly pull cable behind walls by yourself. Navigates through insulation and other obstructions. Perfect for routing cable between drywall and insulation or fixture installations. Great for low voltage applications.
Long Description	Turn a two person job into a one person job. This system allows you to effortlessly pull cable behind walls by yourself. Navigates through insulation and other obstructions. Perfect for routing cable between drywall and insulation or fixture installations. Great for low voltage applications.
Product Type	Magnetic Wire Pulling System
Special Features	Leader-Pull Design For Navigation
lanufacturer Information	
Brand	Klein Tools
GTIN	00092644560378
Manufacturers Part Number	SRS56037
UPC	092644560378

Taxonomies, Classifications, and Categories

Category Description HAND TOOLS



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1811 N. University Suite 100 70507-0000, LA Lafayette Phone: 337-235-7681 Fax: 337-235-7725

Packaging	
Carton	1
Package	2
Weight	6.4 oz (181 g)
Weight Per each	0.4
Uses, Certifications, and Standards	
Application	Pull Cable Behind Finished Walls and Other Enclosed Spaces