

SloanSecure[™] Fixed Cable Barrier

ITEM: #SFC-1900



PRODUCT FEATURES

Enhanced Security. Easy Installation.

Sloan's Fixed Cable Barrier is a reliable solution for enhancing security of perimeters and alongside roadway entrances. With a focus on flexibility and simple installation, the SloanSecure™ design is engineered to effectively endure and mitigate the impact of unexpected vehicular collisions from a 90° angle.

- Simple installation with hidden anchoring system
- Designed to protect against 90° crash impact
- Standalone design or integrate with fencing

PRODUCT BENEFITS

Adaptable Barrier Design.



Patented Product

The unique, tamper-proof design sets it apart from any other cable barrier solution on the market.



Flexible Design

Adapts effortlessly to landscapes, roadways, and to meet security requirements.



Crash Engineered

Tested and engineered to protect against 90° high-speed vehicle impacts.



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PRODUCT OPTIONS

Project Specific Solutions.

Choose from a variety of configurations, finishes, and security needs. Integrate with chain link, other fencing systems, or install as a standalone solution. Some options include:

- Galvanized and powder-coat options
- 2, 3, 4 cable configurations
- Project-specific designs
- · Multiple security levels and crash-ratings







Crash-Tested Designs

- ☐ 4 Cable Barrier M50/P2 (40 ft Length)
- ☐ **4 Cable Barrier M50/P3** (240 ft Length)

Crash-Engineered Designs

(MilCon Equivalent)

- 2 Cable Barrier K4/L1 (30 ft 480 ft Length)
- ☐ **2 Cable Barrier M30/P2** (20 ft 240 ft Length)

Specifications

Item #	SFC-1900
Designation	ASTM F 2656 *
Model	Fixed
Warranty	5 year



^{*} Standard tested & engineered against 90° angle vehicle impact

Download a full list of specs at WWW.SLOANSG.COM/SFC-1900

