

M50 POST & CABLE PASSIVE ANTI-RAM BARRIER SYSTEM SW1200



The **SW1200 M50 Post & Cable Passive Barrier System** provides a cost-effective, flexible solution for large areas which require crash rated or engineered anti-ram protection. Faster and less expensive to provide and install than fixed bollards, boulders, reinforced walls, and alternative post & cable systems, the SW1200 is an ideal solution for perimeter protection along roadways, entry corridors, or to protect critical infrastructure. The system can be easily paired with chain link fence, palisade high-security/anti-climb fencing, or even integrated within more decorative masonry structures. An array of finishes are available to match the budget and desired aesthetic of any project, including powder coating, hot-dip galvanizing, and paint-over-galvanizing.

The SW1200 has successfully completed third party certification testing to the ASTM F2656-07 M50 P2 test standard in both 50 foot and 200 foot barrier widths, providing Smith & Wesson Security Solutions with the only post & cable barrier system available today in a range of certified widths. This allows the security system designer unprecedented flexibility in designing a cost-effective, properly certified perimeter passive barrier system.

OVERVIEW

- ASTM M50 Certified at 50' through 200' widths
- Range of certified widths provide cost savings
- Weather resistant galvanized coating above grade
- Termination posts do not extend beyond 90° corners
- Easy to reinforce existing or new fencing – including chain link, welded wire, ornamental, and palisade
- No field welding required for installation
- All foundations can be bored and earth-formed
- No preventive maintenance required

