Impact Recovery Systems

SlowStop Guarding Maintenance Instructions

Maintenance

The rebounding elastomer of a SlowStop® Bollard System requires no regular maintenance.

Periodic cleaning or repainting may be needed based on local conditions and frequency of impacts.

Cleaning

- Posts and base components may be cleaned periodically with a gentle cleaning solution.

- Recommended Solutions:
  Sky Light™ by Ramsey
  Simple Green®

Painting

- Clean all surfaces prior to paining.
- Black caps should not be painted
- Outdoor bollards should use a paint specifically formulated for UV protection.

Inspection

Periodically inspect the obvious damage due to excessive impacts.

Component Replacement:

- Replace any pipe that has become bent.
- Replace any base or connector component if any fractures are found in the cast iron.

Base anchors and unit set screws may come loose over time with excessive vibration or number of impacts. Inspect periodically and re-tighten as needed.

Inspection period should be determined by the owner based on frequency and severity of impacts as well as location of the product. Typical inspection periods are three months, six months, and one year.