

# RESOURCE CENTER

## Cleaning

Regular cleaning will keep [Safety Covers](#) free of debris so they can be most effective. Most household or industrial methods can be used. Detergents and mild degreasers work well. For stubborn deposits, use a stiff bristle brush. High pressure heated water (as used in food processing plants) may also be used in industrial environments.

**CAUTION:** Do not use mops. Safeguard's gritted cover surface will catch and retain fibers from the mop. Solvents are not generally recommended. If necessary, mild solvents may be used provided they are diluted and immediately hosed off with water.

## Top Coating

If you choose to apply a top coat paint to revitalize the color after years of wear, only apply a thin coating of alkyd silicone enamel. A heavy application will diminish the effectiveness of the grit surface, and reduce coefficient of friction values.

## Snow & Ice Removal

- DO NOT use metal shovels, scrapers and wire brushes.
- Use brooms to remove loose snow.
- Plastic shovels are suitable for removing the top layers of heavy snow accumulation.
- Use salt, calcium chloride or other melting agents on compacted snow and ice.

