

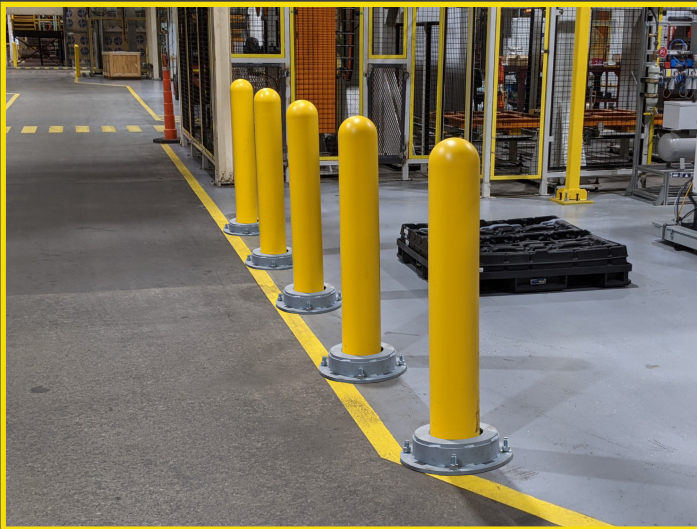


BOUNCE BACK BOLLARD

MADE
IN USA

DESIGNED
TO ABSORB
CONTACT

SIMPLE
INSTALL



- Perfect for in-plant safety usage, equipment protection, and traffic control
- Designed to absorb impacts and limit damage to forklifts, operators, and flooring
- Made of 6" schedule 40 steel pipe with specially designed rubber flex system base plate
- Designed to flex up to 18 degrees upon impact
- Comes with 1/8" Bollard Cover. ask about other options and colors
- Fast and simple installation process; immediately ready for impact



MORE OPTIONS

BOUNCE BACK GUARDRAIL

- Perfect for high traffic areas, machine guarding, and other in-plant safety uses
- Designed to deflect up to 18 degrees before returning to upright form
- Quick and easy installation. Can be done in matter of minutes
- Maintenance-Free; requiring no paint or labor costs



HEAVY-DUTY GUARDRAIL

- Built with 6" schedule 40 steel pipe rails & 4" schedule 80 steel pipe posts
- Optimum protection for workers, expensive equipment, and structures
- Engineer Tested to withstand multiple collisions from 12,000lbs. forklift at 8mph when cored
- Minimal deflection which will maximize your floor space and limit damage



BARRIER GUARDRAIL

- Minimal impact-deflection which maximizes floor space
- Directs pedestrian/forklift traffic flow
- Maintenance-Free
- Single or double rail design
- Tested in a real-life application and withstands multiple forklift collisions

