PROJECT		SUBMITTED BY	
DATE		SPEC SECTION	



SafetyX Round 6" ASTM F3016 S20 Crash Rated Bollard

SKU: Safety X 6" X 72" Round

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Highlighted Features

- Powder Coated Black
- ASTM F3016 S20 Certified to Stop A 5000lbs Vehicle at 20MPH
- 6.626" OD Round Bollard | 72" Height
- Schedule 80 Pipe with I-Beam Stiffener
- Includes 7" Post Guard Plastic Bollard Cover (39"H)

SELECTABLE PRODUCT OPTIONS

Color	Hot Dip Galvanized Only / Black / Yellow
Select Cover Color	Black / Yellow / Red / Blue / Grey
Reflective Tape Color	White / Red / None

SPECIFICATIONS

Outer Diameter	6.626"
Height	72"
Above Ground Height	36"
Material	Schedule 80 Steel
Certification	ASTM F3016 S20 Certified
Finish	Hot Dip Galvanized / Powder Coated

AVAILABLE ADD-ONS

Add-On
Add Rebar Cage

PRODUCT DESCRIPTION

The SafetyX Round 6" ASTM F3016 S20 Crash Rated Bollard delivers enhanced storefront protection and dependable pedestrian safety. Certified to stop a 5,000-pound vehicle traveling at 10 or 20 miles per hour, this larger crash rated bollard helps safeguard entrances, sidewalks, and customer areas from unexpected vehicle impact. Built for strength and longevity, the SafetyX 6" bollard features a reinforced internal I-Beam and a hot-dipped galvanized finish that resists wear and corrosion. It is engineered for consistent performance in retail, restaurant, and commercial settings where safety and appearance both matter. Installation is straightforward with a core drill design that makes retrofit projects faster and more cost effective. Multiple finish options allow the bollard to blend with architectural surroundings while maintaining a professional look.

• ASTM F3016 certified crash rated bollard tested for vehicle impact safety

• Reinforced with internal I-Beam construction for dependable strength

• Core drill design simplifies installation and retrofit projects

• Available finishes to complement storefront and facility design

Choose the SafetyX Round 6" ASTM F3016 S20 Crash Rated Bollard to protect customers, employees, and property while reducing risks

of storefront crashes and costly downtime.