CrashCore[™] Bollard

McCue's Crash-Tested ASTM F3016 Bollard



*Patent Pending



Protect your customers!



20,000: Number of times a year vehicles crash into buildings



4,000: Number of people injured annually in these crashes



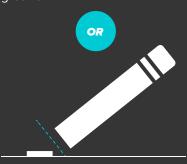
500: Number of people killed each year as a result

But it doesn't have to be that way!
'Storefront Safety Council

Pipes in the ground? They don't work.



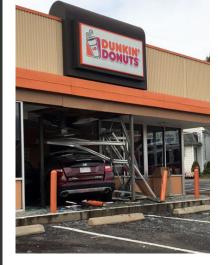
Concrete Damage: When impacted, unrated bollards can pull out of the ground.



Sheared Off: Bollards filled with concrete can snap right at the base.

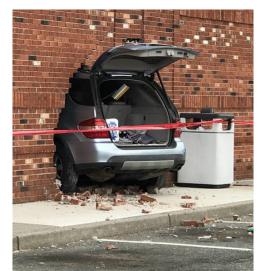
Safety Tip: Did you know, filling pipes with concrete may make them more dangerous?

By increasing the stiffness, the bollard is more likely to shear or pull up from the ground.



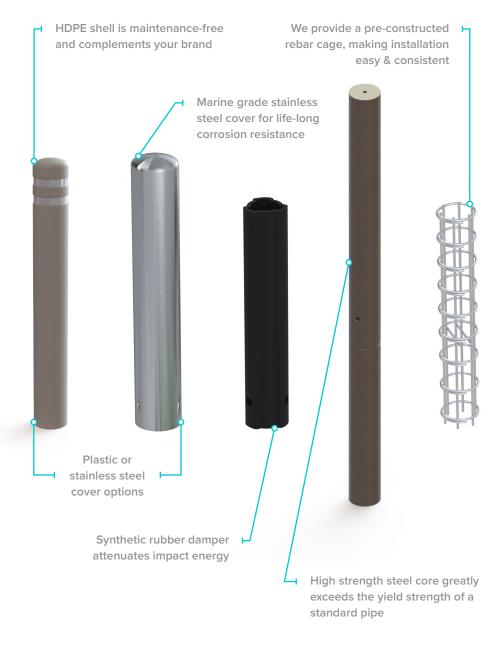




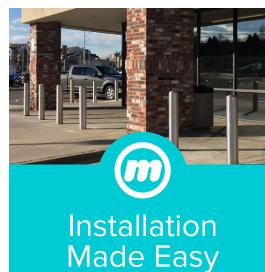




Engineered for strength. Designed to save lives.







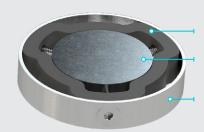
Because its shock-absorbing core absorbs impact energy above grade, the CrashCore Bollard can have a small, core-drilled foundation underground making for a quick & easy installation.

Technology, At Its Core



Old Concrete Filled Bollard

If you had to halt a vehicle traveling at 20mph, what kind of material would you trust to get the job done? Combining EDPM, stainless steel and a high-strength steel core, McCue's crash-tested CrashCore Bollard is guaranteed to work. Can you say that about your concrete-filled pipe?



Damper

Core

Stainless Steel Cover

New CrashCore Bollard

Dimensional Specs Ø6.63in [168mm] 36.00in [914mm] 40.00in [1016] 3.00in [76mm] 42.00in [1067mm] 3.000in [76mm] 10.00in

Safety Can't Wait — Get Yours Now

Want to sign up for a CrashCore Bollard installation? Contact us today and we'll get you on the list right away.

Contact Us



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CAN'T DIG DEEP? NO PROBLEM.

Our shallow cage option is only 12" below grade.

