

OmegaPost

High-Performance Delineator Post





OmegaPost - The Last Post You Will Need High-Performance Delineator Post

In Greek, Omega can be interpreted to mean "the extreme," which describes the OmegaPost perfectly. This post surpasses most industry posts and goes to the extreme by being two things at once: robust in high-speed impacts, and heavy-load crash tolerant. In fact, **OmegaPost was impacted 200 times at 70 MPH without a failure** when it was tested through the National Transportation Product Evaluation Program (NTPEP).

With its top-level performance, the OmegaPost has proven to be among the best high-speed managed-lane solutions in the industry and on the market. Take a look at the variety of applications OmegaPost is ideal for, its remarkable benefits, and the plethora of product options available.

Versatile Applications

- Managed lanes Express lanes, bus lanes, toll roads
- Commercial locations Restaurants, stores, gas stations
- Corrosive environments Coastal areas or regions using salt
- Low-speed traffic situations Bike lanes, pedestrian areas, school routes

Benefits

- Easy to Install No special tools required
- Built to Last Constructed of a proprietary thermoplastic that is resistant to damage from UV light, ozone, and hydrocarbons
- Category 1, self-certified work zone device
- Made in the U.S.A.
- 1-Year Manufacturer Warranty



OmegaPost 2.375" - Open Top, Capped, Long Squeeze (14")

Product Specifications	
Diameter	2.375" Overall
Height	28" 36" 42"
Material	Proprietary thermoplastic
Color	White, yellow, orange, black
Standard Sheeting	Two 3" bands; Custom options available
Reflective Sheeting	Type V super high-intensity abrasion resistant
Reflective Sheeting Color	White, orange, yellow, red, green, blue
Optional Sheeting (Long Squeeze Only)	Single 3" x 12" reflective sheet (double-sided available)
Compatibility	Quarter Turn Surface Mount Quarter Turn Tuff Curb [®] XLP*
Base Color	Quarter Turn Fixed: Black, white, yellow** Quarter Turn Tuff Curb* XLP: Yellow, white



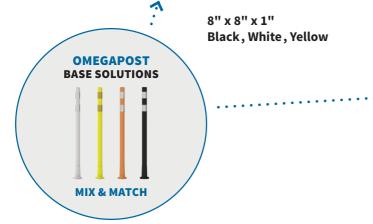
Bases - Specifically Designed for OmegaPost

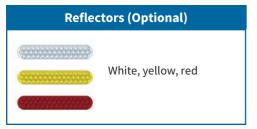
Fixed Base

Quarter Turn Surface Mount

This light-weight base design offers greater post retention. It also saves time, as the OmegaPost can be replaced quickly and easily.





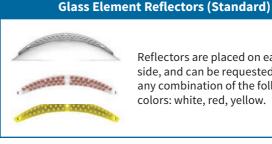


Turf Curb® XLP

Quarter Turn Separator Curb

Tuff Curb® XLP is an extreme low profile, highperformance curbing system designed to endure damaging high-speed, high-impact applications. Extensively tested, this curb is MASH 2016 tested, MUTCD compliant, and can withstand up to 20k lbs per tire.

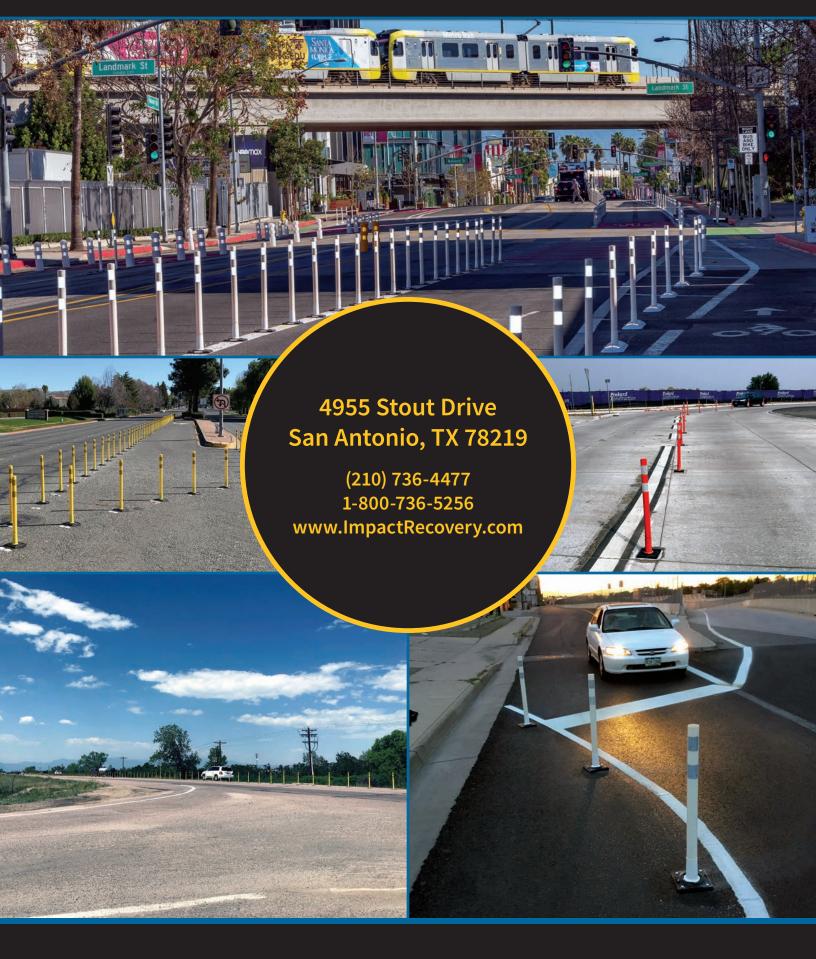




Reflectors are placed on each side, and can be requested in any combination of the following colors: white, red, yellow.

^{*} Base and base mounting hardware are sold seperately.

^{**} Optional reflectors may be added to bases in white, yellow, and red.





Impact Recovery Systems, IRS, One Base, and Tuff Curb are registered trademarks of Impact Recovery Systems, Inc. The products illustrated or described in this catalog are covered by the following U.S. patent: D937,700. Other U.S. and international patents pending.







