



TRAFFIC SAFETY SUPPLY COMPANY

Your Traffic Sign & Supplies Resource Since 1956

IMPACT RECOVERY POSTS



REACTIVE SPRING SYSTEM!

At the heart of this system is a unique, patented compression reactive spring with the strength to support not only a flexible post, but an information panel as well. This reactive spring gives upon impact and is designed to consistently return the post or panel to its original position.

Anchor Bolt kit for Fixed Base and Quick Release Base. #11300200



Quick Release Pin #11300130



Recessed Base is designed to be recessed into the pavement and to be snow-plowable. Uprights may utilize either a quick release or standard upright installation. #11300115

Flexible, durable, high impact traffic systems for both permanent and temporary applications. Products are tested for durability and designed to give upon impact, then quickly return to their original position.



TUBULAR MARKERS

Tubular Markers are ideal for use in parking garages, parking lots and special event facilities. Tubular Markers come standard with reactive spring system that allows the markers to withstand multiple impacts and return to their original position without any vertical lifting.

Available Colors: White, Yellow, Orange
Available Lengths: 36", 42", and 48"

#11300299



ROADWAY DELINEATION

Delineators are designed to aid motorists in identifying the alignment of the roadway when utilized in roadside or centerline applications. These posts are ideal for any application where high performance and durability are important, including exit lane delineation, changes in road alignment, centerline traffic separation or urban turn restrictions. Delineators come standard with reactive spring system that allows the markers to withstand multiple impacts and return to their original position without any vertical lifting.

Available Lengths: 36", 42", and 48"
Colors available are white, orange, and yellow

#11300399



HIGH PERFORMANCE CHANNELIZER

Tuff Post is a high performance channelizer designed to meet the harsh demands of high speed, high traffic areas. Tuff Post has been tested to sustain 50 impacts at 50 MPH with little damage to the unit and to the impacting vehicle, while remaining upright with no vertical lifting. Tuff Post is ideal for exit lane delineation, head-to-head traffic separation, urban turn restrictions, edge line delineation, or anywhere that durable, flexible, high performance channelization is required.

Tuff Posts are available in 2 styles.

Flat Top with one (1) 3" x 12" strip of reflective sheeting.

Tube Top (pictured)
Available with two (2) 3" bands of reflective sheeting.

Available Lengths: 36", 42", and 48"

Colors available are white, orange, and yellow

#11300999



BASE OPTIONS FOR IMPACT RECOVERY POSTS



Fixed Base is a surface mount base designed for permanent applications. This base has the convenience of a permanent base that secures the upright with bolts. Fixed base can be installed using the anchor kit, epoxy, butyl pad, or torch-down bundy adhesive. #11300100



Quick Release Base is a surface mount base with our unique quick release feature that provides the ability to change out or remove products in less than five seconds without the use of tools or special equipment. Quick Release Base can be installed using the anchor kit, epoxy, butyl pad, or torch-down bundy adhesive. #11300125
Requires Quick Release Pin #11300130



Portable One Base's design and ergonomic carrying handle make it ideal for situations where rapid deployment of temporary signage is needed. One Base is easily transported and perfect for temporary applications. One Base is made of 100% recycled rubber and comes standard with our quick release feature that allows upright installation and removal in less than 5 seconds.

Weight: 35 lbs. #11300150

Requires Quick Release Pin #11300130

Drivable Base (shown left) is a soil mount base designed for off road soil installations. (Requires a special drivable spring assembly) #11300010

