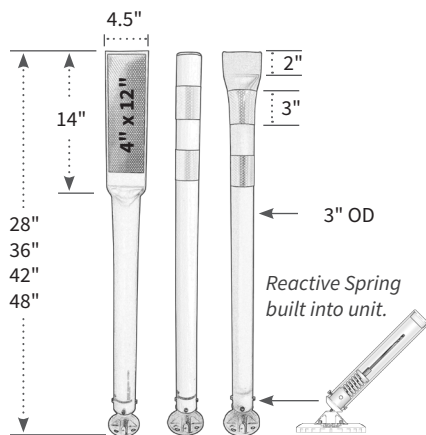


IMPACT TRAFFIC

REBOUNDED TRAFFIC SAFETY DEVICES



SPECIFICATIONS SHEET



Dimensions

Outer Diameter: 3"

Standard Post Heights:

28", 36", 42" and 48"

Short Squeeze: 2" squeeze

Long Squeeze: 14" squeeze

PHONE: +1(626) 257-8328



www.sharpline-solutions.com

sales@sharpline-solutions.com



SharpLine Solutions, Inc.



IMPACT recovery
SYSTEMS®

3" TUFF POST HIGH PERFORMANCE FLEXIBLE DELINEATOR POST SPEC-TP3 | 06/15/2017



Colors:



FEATURES

- Yields Fully upon impact
- **Anti-Twist Reactive Spring** assembly returns unit to upright position when struck.
- **Quick, Easy Installation**

- **Retro-Reflective** sheeting
- **Durable Flexible Plastic** is resistant to ozone, UV light & hydrocarbons.
- **Vivid Integral Color**
- MUTCD compliant

SPECIFICATIONS

Post

Material: Flexible polypropylene plastic

Available Colors: White, yellow or orange

Post Style:

- Long squeeze (14" from top)
- Short squeeze (2" from top)
- Black cap (Black plastic)
- Open top

Reactive Spring

Type: Fixed, quick release or drivable

Reflective Sheeting

Retro-Reflective Sheeting:

- High-Intensity sheeting or
- Diamond grade sheeting

Available Colors:

White, yellow, orange, red, green or blue

Included Sheeting:

- **Long Squeeze:** Single sheet 4" x 12" reflective sheet included. (Double-side sheeting available.)
- **Short Squeeze, Black Cap & Open Top:** Two 3" bands included. Custom configurations available.

RECOMMENDED USE

- Ideal when increased visibility and channelization is needed.
- Use for indicating alignment in roadway, atop Tuff Curb® systems, in parking garages and in parking lots.

BASE OPTIONS

Base and base mounting hardware is sold separately.

Surface Mount Base

Fixed or Quick Release Model

- Durable HDPE plastic
- **Colors:** Black, yellow or white
- 8" x 8" x 1"
- Installs with anchors or epoxy

Drivable Base

For In-Ground Installations

- 12-gauge perforated steel tubing
- 2" x 2" x 18"

Impact Traffic Channelizer Curb

Tuff Curb™ or Tuff Curb XLP™

- **Colors:** Yellow, white or Green(XLP)