

## E-Z Guide

### Fire Hydrant Safety Markers

#### Product Specification

##### **E-Z Flex** Fiberglass Markers

###### **Scope:**

This specification sheet covers the manufacturers' requirements for the fiberglass safety markers. All markers meet or exceed industry standards and requirements

###### **Materials:**

3/8" Rigid solid pultrusion fiberglass rod coated with Sunguard II™ UV inhibitor.

5 1/2" Exclusive Bubble Style MIL SPEC Zinc Plated Carbon Steel Medium Tension Spring.

3/8" Thick MIL SPEC Zinc Plated Carbon Steel used in the manufacturing of the flat bracket with 5/8" hole for direct mounting

3M Scotchlite™ Engineer Grade Reflective Sheeting, DOT Certified used for reflective material on rod.

###### **Marking:**

All markers must have a minimum of 8 - 6" wide alternating strips of 3M™ Scotchlite Red 3272 and White 3290 reflective sheeting.

All markers must have safety yellow rubber protective tip and spring bonnet.

##### **E-Z Flex** Aluminum Markers

###### **Scope:**

This specification sheet covers the manufacturers' requirements for the aluminum safety markers. All markers meet or exceed industry standards and requirements

###### **Materials:**

3/8" Rigid 6061 solid aluminum rod.

5 1/2" Exclusive Bubble Style MIL SPEC Zinc Plated Carbon Steel Medium Tension Spring.

3/8" Thick MIL SPEC Zinc Plated Carbon Steel used in the manufacturing of the bracket with 5/8" hole for direct mounting

3M Scotchlite™ Engineer Grade Sheeting, DOT Certified used for reflective material on rod.

###### **Marking:**

All markers must have a minimum of 8 - 6" wide alternating strips of 3M™ Scotchlite Red 3272 and White 3290 reflective sheeting.

All markers must have safety yellow rubber protective tip and spring bonnet.

