



Rhino FiberCurve™

A new breed of composite marker posts with our optional PolyTech Coating™ which adds years to the life of your marker.

Product Integrity

The Rhino FiberCurve concave design allows the post to flatten out completely when hit, then snap back into its normal upright position. The Rhino FiberCurve will even withstand a direct hit from a tire at 55 mph!

Fade Resistance

The Rhino FiberCurve is saturated with bright pigments, and UV stabilizers are added to ensure the color remains bright for years. For an extra layer of protection, we add our clear SunCoat™ over the entire surface of the post.

For even greater fade resistance, order the optional PolyTech Coating™. The PolyTech Coating blocks harmful ultraviolet light rays from reaching the resins and reinforcing fibers for at least 10 years. This protects the post from fading and fiberbloom.

Temperature Stable

The Rhino FiberCurve is unaffected by temperature extremes. The Rhino FiberCurve will remain flexible from -40°F to +140°F.

Lengths

Standard lengths include 62", 66", and 72". Custom lengths available. Call for details.

Colors

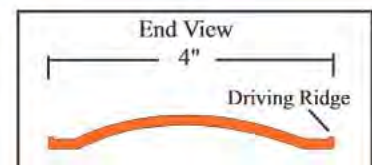
Standard colors for SunCoated posts are yellow and red. Standard colors for PolyTech coated posts are yellow, orange, blue, green, red, and white. Custom colors and lengths available with a minimum order. Call for details.

Decals

A marker posts primary function is to support a warning message that will prevent an excavator from digging without calling for a locate. Our standard color fast decals use sharply contrasting colors and incorporate the international No-Dig symbol. This ensures that non-English speaking excavators will get the message! Use the 811 logo if you are a One-Call member in the United States.

Anchor Barbs

Anchor Barb kits are available for use in sandy soil or for vandal resistance. The kit includes one metal anchor barb and two rivets. Kits may be ordered installed, uninstalled (with the posts drilled for rivets), or parts only (uninstalled, not drilled). A second metal anchor barb may also be purchased as part of the kit.





Rhino FiberCurve™

ENGINEERED FOR MAXIMUM PERFORMANCE

Fiber Core™
Fiber strands run linearly through the mid-section of the post providing compressive strength to the post. Each strand contains 4000 filaments spun together and bonded by polyester resin, giving the post the stiffness necessary to ensure easy installation and the flexibility to withstand repeated impacts.

Fiber Weave™
Cross woven fibers embedded in polyester resin act as a cross strength reinforcement, much like steel rebar in cement. This gives the post very high strength integrity in the cross direction, eliminating splitting.

Decal Guides

Engineered Surface Mat
Gives the post a smooth, rich finish and locks all the fibers below the surface.

Weather Shield Veil™
This synthetic shield protects the surface of the post from the elements.

SunCoat™
This clear coating on the surface of the post will keep the post from fading and gives it a glossy finish.

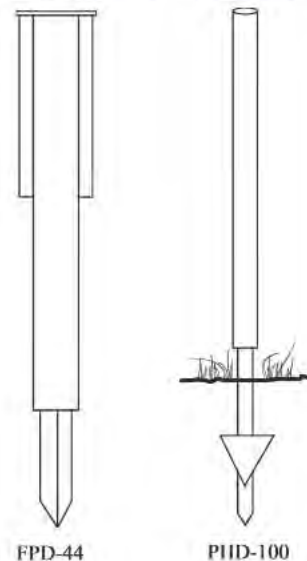
PolyTech Coating™
A thick coating which totally blocks ultra-violet light from the surface of the post. This optional coating replaces the SunCoat™ and is the same color as the post.

PolyTech Coating™ - Patent # 6,158,919

HIGH VISIBILITY DECALS

- International "No-Dig" symbol reaches non-English speaking excavators.
- Federal Law Warning helps deter vandals.
- White background sharply contrasts with the black and yellow warning message to ensure maximum visibility.
- Warning in yellow (APWA) color for gas & petroleum meets Federal Office of Pipeline Safety Specifications.
- Black 1/4" x 1" tall letters meets Federal Office of Pipeline Safety Specifications.
- 811 logo if you belong to a One-Call center in the United States.
- Company name and 24 hour emergency phone number.

EASY INSTALLATION



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Simply slide the Rhino FiberCurve™ into our FPD-44 Driver and pound the Rhino FiberCurve into the ground. If the soil conditions are hard or rocky, use our PHD-100 Pilot Hole Driver.

★ Longer and shorter drivers are available.