

Petroflex NA

Advanced Pedestals Inc.

R&D Plastics

SOLUTIONS IN PLASTIC

Serving the Telecommunications, Electrical Utility, CATV and Data/Voice Industries

Duct & Conduit

Electrical Pedestals

Markers & Crossarms

Specialty Products & Services

About Us

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CABLE MARKERS

With Your Message Molded Into the Marker

Made from superior quality HDPE conduit, and manufactured in a variety of sizes and colors, there's a perfect marker for every application. There is no assembly required, and we can print your message directly on the cable marker. Custom labels can be affixed to your marker prior to shipping. Patent# 6,725,539

Available in 2", 2-1/2" and 3" sizes



Econo-Mark Cable Markers!



Actual Size:
42" Tall

Economically priced cable markers with a unique flared end suitable for temporary or permanent underground cable identification.



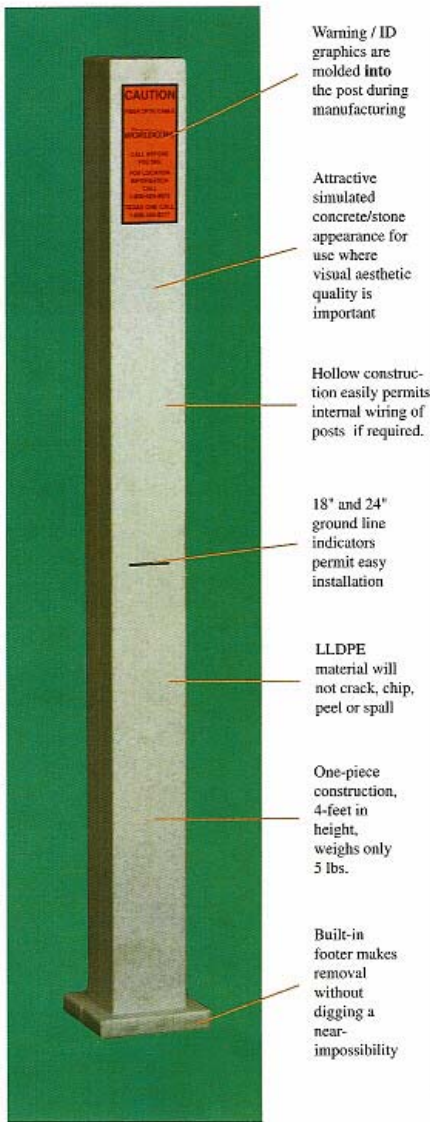



High Visibility
High Density Polyethylene Construction
Custom Labels and Printing
Fast and easy installation

FAUX-CRETE UTILITY MARKER POSTS

Faux-Crete™ utility marker posts feature an attractive simulated concrete/stone appearance for use in locations where utility marking is required and when visual aesthetic balance with the surrounding environment is important. They can be molded in virtually any color to match adjacent architecture or nature. Color and UV-inhibitors are an integral part of the product, not painted on.

Unlike concrete the Linear Low Density Polyethylene material that this marker is made of, is impact friendly. It quickly returns to shape after



Warning / ID graphics are molded into the post during manufacturing

Attractive simulated concrete/stone appearance for use where visual aesthetic quality is important

Hollow construction easily permits internal wiring of posts if required.

18" and 24" ground line indicators permit easy installation

LLDPE material will not crack, chip, peel or spall

One-piece construction, 4-feet in height, weighs only 5 lbs.

Built-in footer makes removal without digging a near-impossibility

vehicle or other impact.

Faux-Crete™ is lighter than concrete, composite or stone, which means its less expensive to ship and easier to install. Faux-Crete's one piece hollow construction requires no assembly or special ground fasteners. Simply dig your hole to the desired depth, insert the marker, backfill and tamp.

If you have a need for an environmentally-sensitive marker system, or any other molded product, give us a [call](#) today. patent# 6,712,547

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