



CEME-TUBE LLC  
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## The Standard **CEME-TUBE**

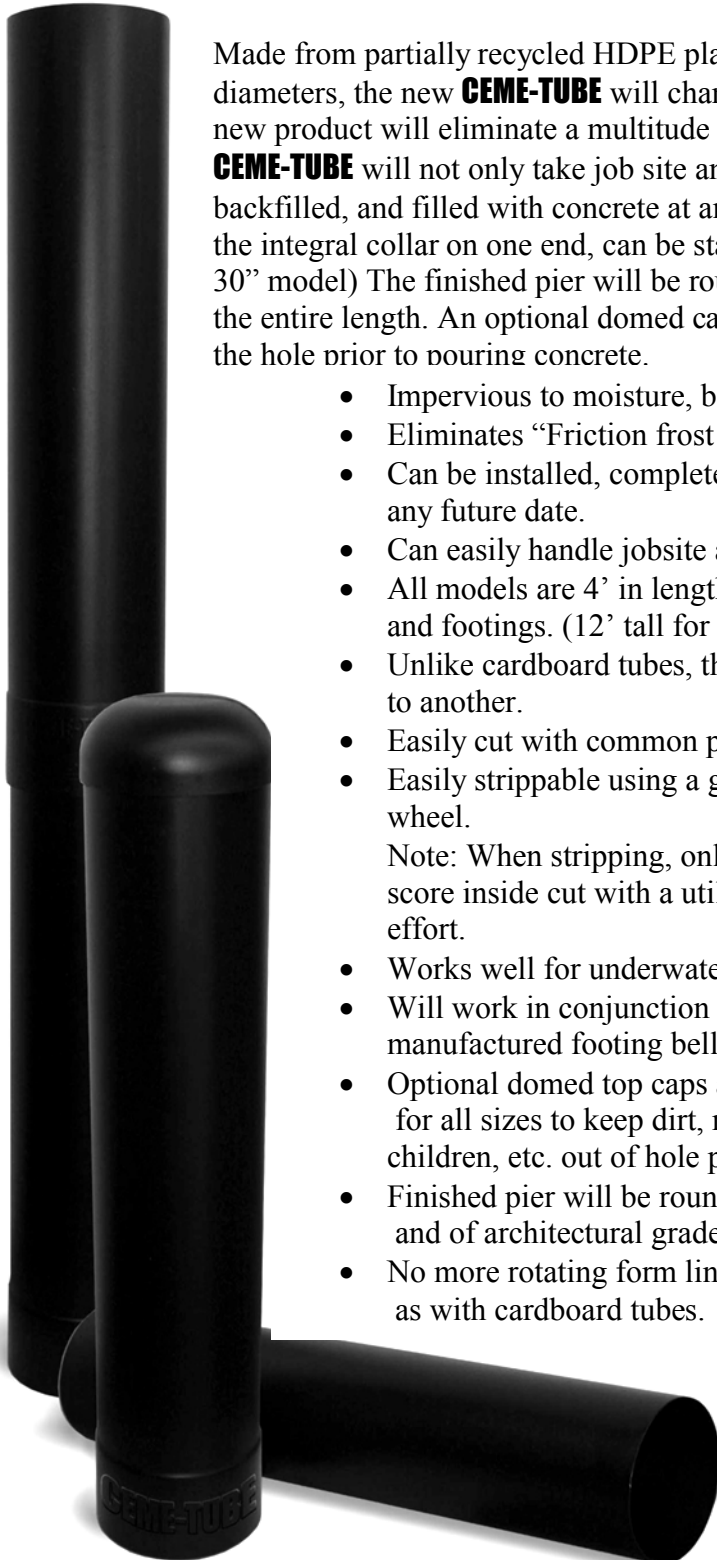
An Innovative new product to replace the cardboard forming tube.

Made from partially recycled HDPE plastic, and available in 8", 10", 12", 18", 24", and 30" diameters, the new **CEME-TUBE** will change the way footings and piers are made. This revolutionary new product will eliminate a multitude of problems found with using cardboard forming tubes. The **CEME-TUBE** will not only take job site and shipping abuse, but it can be installed, completely backfilled, and filled with concrete at any future date. All **CEME-TUBE**s are 4 foot in length, but with the integral collar on one end, can be stacked to produce piers up to 20' tall in one pour. (12' tall for 30" model) The finished pier will be round, smooth, equal in diameter, and of architectural grade for the entire length. An optional domed cap is available in all sizes to keep rain, dirt, children etc. out of the hole prior to pouring concrete.

- Impervious to moisture, before and after pouring.
- Eliminates "Friction frost heaving" in colder climates.
- Can be installed, completely backfilled, and then filled with concrete at any future date.
- Can easily handle jobsite and shipping abuse without losing integrity.
- All models are 4' in length, but can be stacked to achieve 20' tall piers and footings. (12' tall for 30" model)
- Unlike cardboard tubes, the diameters are uniform from one **Ceme-Tube** to another.
- Easily cut with common power tools.
- Easily strippable using a grinder with any type of cutting or grinding wheel.

Note: When stripping, only cut **Ceme-Tube** approximately 90% through, score inside cut with a utility knife, and tube will split open with minimal effort.

- Works well for underwater dock piers.
- Will work in conjunction with all manufactured footing bells like Bigfoot.
- Optional domed top caps are available for all sizes to keep dirt, rain, children, etc. out of hole prior to pouring.
- Finished pier will be round, smooth, and of architectural grade.
- No more rotating form lines as with cardboard tubes.



The **Ceme-Tube** is impervious to moisture!

