

2-part Post Setting Foam for Faster and Stronger Results

The original polyurethane backfill solution.



Pélecrete® stabilizer



Works with all pole types:

WoodCompositeMetalConcrete

Works in many industries:



FAST Mixes in 30 seconds, sets in 15 minutes.STRONG More holding strength than other options.PORTABLE Lightweight and easy to carry.

Polecrete Stabilizer is a two-part structural foam that comes in lightweight, easy-to-carry kits. Just mix the two liquid chemicals and pour into the hole. The foam expands up to 15 times its original volume and compacts the soil around the pole for stronger holding strength, more uplift resistance and improved safety. In just 15 minutes, the foam is set.

Key Advantages

- Reduces costs due to labor efficiency
- Eliminates hauling rock and tamping
- Ideal in sand, rock and poor soil conditions
- Prevents ground line wood pole decay
- Field proven with major utilities since 1988
- Works year-round in any temperature
- Classified non-hazardous by EPA and DOT













The speed and strength of **Polecrete Stabilizer** helps to quickly restore power.

TYPICAL PHYSICAL PROPERTIES				
	STANDARD	HD	HYDRO	
Free Rise Core Density (ASTM D1622)	4.0 pcf ± 0.2	7.4 pcf ± 0.2	5.0 pcf ± 0.2	
Compressive Strength (ASTM D1621)	≥ 80 psi	≥150 psi	≥80 psi	
Flexural Strength (ASTM C203)	≥90 psi	≥ 150 psi	≥ 168 psi	
Tensile Strength (ASTM D1623)	≥90 psi	≥150 psi	≥90 psi	
Water Absorption (ASTM D2842)	<2% volume	<2% volume	<2% volume	
Set Time (@77°F)	15 minutes	15 minutes	15 minutes	

PACKAGING				
KIT SIZES (approx. yield)	WEIGHT PER KIT	KITS/PALLET		
2.5 Cubic Feet	12.0 lb.	80		
3.75 Cubic Feet	16.5 lb.	80		
5 Cubic Feet	22 lb.	80		
6 Cubic Feet	33.8 lb.	42		
7 Cubic Feet	41.6 lb.	41		
10 Cubic Feet	45 lb.	24		



BMK Product Family



Perete RSP Wooden Pole Damage Repair

> Postloc[®] Post Setting Foam





Watch Polecrete Stabilizer in action!







Professional crews using BMK products.

