



Pole Wrap CB™ Preservative Bandage

Pole bandages are designed to help protect in-service poles from external decay with a manufactured pre-metered dose of preservative contained in a durable wrap.

Pole Wrap CB is a highly-effective preservative bandage designed to protect poles against decay at the critical groundline area. Pole Wrap CB contains water soluble boron and copper. The boron penetrates deeply into the wood while the copper protects the outer surface. Pole Wrap's unique design makes it a dry, clean, easy-to-use bandage.

Pole Wrap CB is the only bandage with a signal word of "CAUTION," lowering exposure risks to both applicators and the environment.

Research conducted by Michigan Technological University, in accordance with AWP Standard E10 (the standard method of testing wood preservatives by laboratory soil-block cultures), successfully demonstrated that Pole Wrap CB is highly-effective at protecting wood from attack by wood-destroying decay fungi.

Benefits of Using Pole Wrap CB

- ✓ Co-biocides effectively protect poles from decay fungi
- ✓ 3-inch boron penetration
- ✓ Clean, dry, and easy-to-apply (unlike liquid and paste bandages)
- ✓ Carries a signal word of "CAUTION" versus "WARNING" like other bandages



RECOMMENDED USES FOR PRESERVATIVE BANDAGES

- ✓ Relocated or reused poles
- ✓ New poles, especially those set in pavement
- ✓ Poles set in locations vulnerable to decay
- ✓ High-value installations
- ✓ Poles stored for six months or more
- ✓ Standing poles that have the groundline disturbed by grading or underground installations

ORDERING INFORMATION

Pole Wrap CB is available by the roll or as pre-cut bandages.

- 20" X 25' Roll
- 20" X 36" Bandages (10 per box)
- 20" X 48" Bandages (10 per box)
- 20" X 60" Bandages (8 per box)

For more information on Pole Wrap CB or to place an order:

CALL 770.632.6700 Opt. 3 | EMAIL products@osmose.com