

**FENCE
ARMOR®**

POSTSAVER®
Prevents Ground Rot

**PROTECTION THAT GOES
ABOVE, BELOW AND BEYOND.**

GROUND LINE
DO NOT PLACE SOIL ABOVE LINE

Postsaver Sleeves



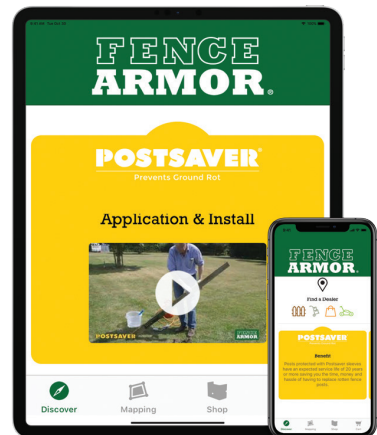
ATTENTION: STORE POSTSAVER SLEEVES AWAY FROM
DIRECT SUNLIGHT AT -10°C TO 40°C OR 14°F TO 104°F.



APPLICATION INSTRUCTIONS

1. Download the FREE Fence Armor App.

Simply search for "Fence Armor" in the iTunes App Store.



- Video guides are available for installation use.
- Our Fence Armor App contains everything required to use, install or promote the Postsaver product.

2. Or simply follow the written application instructions on the reverse side of this sheet.

PROTECT YOUR FENCE POSTS WITH FENCE ARMOR® AND POSTSAVER®
VISIT FENCEARMOR.COM | 1 888 289-5617

1. Safety Comes First

- Do not apply sleeves until you have read and understood **ALL** of the **INSTRUCTIONS AND PRECAUTIONS**. **KEEP THIS SHEET HANDY DURING APPLICATION AND FOLLOW MANUFACTURER'S INSTRUCTIONS PROPERLY TO AVOID FIRE, PROPERTY DAMAGE AND/OR PERSONAL INJURY.**
- **THESE INSTRUCTIONS RELATE ONLY TO THE APPLICATION OF POSTSAVER SLEEVE PRODUCTS AND NOT TO THE USE OF A SUITABLE GAS BLOW TORCH.** It is your responsibility to read, understand and follow the instructions and precautions provided by the gas blow torch manufacturer before use.
- **ENSURE YOUR WORKSPACE AREA IS CLEAR OF ANY FLAMMABLE OR COMBUSTIBLE MATERIALS** where the Postsaver sleeve will be applied.
- **ALWAYS HAVE A FIRE EXTINGUISHER AND BUCKET OF WATER NEAR THE TORCH AND WORK AREA.** They should be readily accessible but not in the flame path.
- **APPLY POSTSAVER SLEEVES IN A WELL VENTILATED AREA.** If the sleeve is overheated, fumes may be emitted. Breathing these fumes can be hazardous to your health.
- **ALWAYS WEAR SUITABLE HEAT-PROOF PROTECTIVE GLOVES WHEN HANDLING OR APPLYING POSTSAVER SLEEVE PRODUCTS.** Do not touch or handle the sleeve until it has fully cooled.

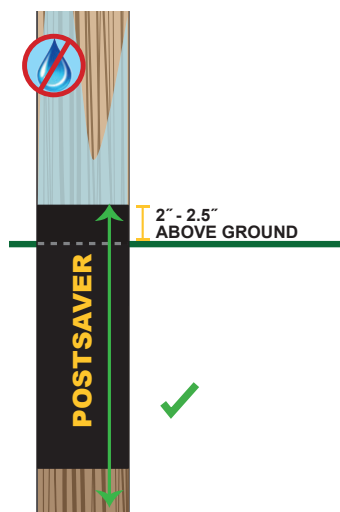
2. Applying Postsaver

STEP 1.

For best results apply to posts that are pressure treated for in ground use.

Only apply Postsaver to dry, clean posts. Post should have less than 40% moisture.

It is very important to position the sleeve correctly allowing for 2" - 2.5" of the sleeve to sit above ground level.

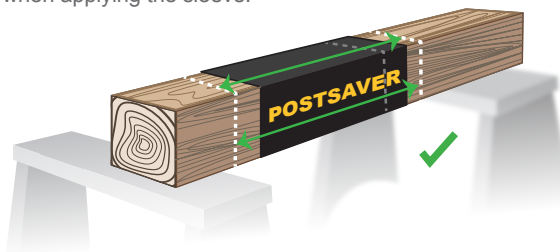


STEP 2.

Avoid applying sleeves in windy conditions.

Be sure to position the sleeve at the correct ground level depth.

For best results, the post should be supported horizontally when applying the sleeve.



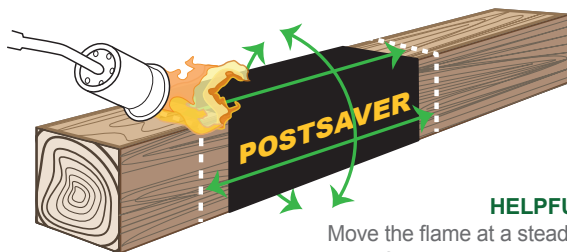
STEP 3.

Heat shrink the sleeve to the post using a gas blow torch with minimum nozzle diameter of 3/4" (medium to high output, not pencil tip or pin point burner. Heat guns not recommended).

REMEMBER: KEEP WATER AND FIRE EXTINGUISHER NEARBY.

Keep the end of flame in contact with the sleeve, moving it from end to end and around the post, as the sleeve begins to shrink.

Always take the flame 2" past the end of the sleeve for a tight shrink at top and bottom.



HELPFUL TIP:

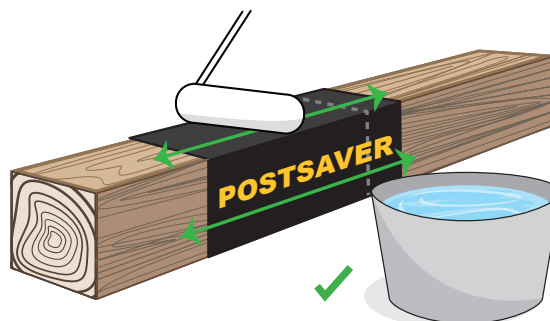
Move the flame at a steady pace, to prevent it from burning through to the post and catching fire.

If the sleeve takes an excessive amount of time to shrink, the following conditions may apply: The torch may be low on gas, it may not be powerful enough or it may be too windy outside.

STEP 4.

SQUARE POSTS ONLY. Immediately after sleeve application; while it is still hot, roll with a foam paint roller dipped in water. Gently press the film on all sides of the post to ensure a good seal.

Let the sleeve cool for 2 minutes before handling and installing. Install sleeved post by any of the normal methods: power-driving, digging or backfilling and set in concrete.



HELPFUL TIP:

Round posts do not require rolling.

Thank you for your purchase of Postsaver® from Fence Armor.®

For more of the best defence for your fence visit
FENCEARMOR.COM | OR CALL US AT 1 888 289-5617

