

FOR INDUSTRIAL USE ONLY

KEEP OUT OF REACH OF CHILDREN

See Safety Data Sheet (SDS) for more information.

DIRECTIONS FOR USE:

Small amounts of in-can preservatives are utilized to protect the solution and the coating from fungal degradation.\*

\*Mold & mildew resistance of the dry film coating.

Once diluted End Shield forms a ready-to-use weather resistant wood coating solution that bonds to wood to form a breathable film.

**PRODUCT CHARACTERISTICS:** End Shield is a viscous, white, creamy liquid. When diluted, End Shield becomes a water-thin, milky solution.

Avoid Freezing.

**USE:** End Shield is intended for use on lumber in sawmills and millwork facilities to reduce checking and to improve the surface appearance by reducing extractive bleed. It also allows for more uniform drying of green wood and helps protect dry wood from rewetting.

**MIXING INSTRUCTIONS:** End Shield **MUST** only be used by itself or with solutions of Bazooka®, Workhorse®, Moldshield® and NP-1® Sapstain Control products and the compatible materials listed below. End Shield Concentrate should not be added directly to the treating tank, but must be diluted first in a premix system. End Shield must be thoroughly agitated before introduction into the premix system. After the ready-to-use preservative solution of Bazooka®, Workhorse® or Moldshield® has been prepared, mix one gallon of End Shield concentrate per 15 to 200 gallons of the preservative solution. Dilution rates will be influenced by seasonal conditions, exposure during storage and transit, treating methods and wood species. If the ready-to-use water repellent preservative solution is not used for 24 hours, this solution should be agitated before use.

**APPLICATION:** Lumber should be totally immersed or sprayed with the solution to insure all surfaces are treated. In spray applications, adequate spray coverage is critical because less solution is applied to the wood by spraying than by dipping.



END SHIELD

Concentrate

Mold and Mildew Resistant\* Water Repellent  
DILUTE BEFORE USING

\*Mold & mildew resistance of the dry film coating

19080

Read Disclaimer on side panel before buying or using. If such terms are not acceptable, return at once unopened.



WARNING!

HAZARDS

May cause an allergic skin reaction.  
Suspected of causing cancer.

Sold By:

Kop-Coat, Inc. dba Kop-Coat Protection Products  
3040 William Pitt Way Pittsburgh PA 15238  
412-227-2700

PRECAUTIONS

PREVENTION	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Avoid breathing dust/fume/gas/mist/vapors/spray. Wear protective gloves/protective clothing/eye protection/face protection.
RESPONSE	<b>IF ON SKIN:</b> Wash with plenty of water. If exposed or concerned: Get medical advice/attention. If skin irritation or rash occurs: Get medical advice/attention.
STORAGE	Store locked up.
DISPOSAL	Dispose of contents in accordance with local/regional/national/international regulations.

IN CASE OF FIRE

Use water spray, Carbon dioxide (CO<sub>2</sub>), foam or dry chemical to extinguish fire.

**MEDICAL EMERGENCIES:** 1-800-222-1222

TRANSPORTATION EMERGENCIES:

Chemtrec 800-424-9300 (US); +1 703-741-5970 (International)

DISCLAIMER

To the extent consistent with applicable law, seller (whether manufacturer, distributor, or other) makes no warranty express or implied, including the implied warranty of merchantability AND IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE regarding this product except the composition as set forth in the ingredient statement herein, and shall not be liable for LOST PROFITS, LOST PRODUCTION, LABOR COSTS, TRANSPORTATION CHARGES, OR ANY special, consequential, INCIDENTAL OR DELAY damages, the exclusive remedy being the replacement of the product. To the extent consistent with applicable law, buyer or user assumes all risk of possession, handling or use of this material when such use and/or handling is contrary to label instructions.

Net Contents

Gallons