



One U. S. Gallon
($\frac{1}{4}$ Imperial Gallon)

Cabot's

CONTAINING PENTACHLOROPHENOL
PREVENTS WARPING & SPLITTING, STAINING (DISCOLORATION)
FUNGUS, DECAY OR ROT, MOISTURE PENETRATION
KILLS TERMITES, LYCTUS BEETLES, CARPENTER ANTS, BORERS

CAUTION — KEEP OUT OF THE REACH OF CHILDREN
SEE BACK PANEL FOR FURTHER CAUTION STATEMENTS

ACTIVE INGREDIENTS:	
Pentachlorophenol	4.24%
Other Chlorophenols and Related Compounds	.59
Pine Oil	1.83%
Aromatic Naphtha	3.52%
Mineral Spirits	87.76%
INERT INGREDIENTS	
	2.06%
	100.00%

12, 1961
HIO

A clear transparent liquid for preserving wood and preventing decay. Penetrates deeply and prevents the attack of fungi, termites, bacteria and other decay-causing organisms. It is used on all types of dressed lumber, including sash, doors, screens, trim, beams and structural siding. Bar D-K can be painted over with any oil paint or stain and it meets the specifications of the National Door Manufacturers Association and the Western Pine Association. Contains 5% of technical Pentachlorophenol as defined in Federal Specifications.

DIRECTIONS

1. Apply to new wood or to wood from which all previous finishes have been removed. Wood should be clean and dry. However, a treatment of Bar D-K to green or wet lumber will reduce its tendency to check, split and warp as it dries. Should be applied as it comes from the container. No thinning or heating is required.
2. For best results lumber after it is machined, cut and sanded should be immersed in a tank of Bar D-K. If this is not practical then Bar D-K should be sprayed or brushed on liberally; especially on end grain where moisture and water enter most readily.
3. Doors, windows, screens, flooring and other solid dressed lumber should be immersed in Bar D-K for three minutes or be treated with a liberal application by brush or spray.
4. Sheathing, studs, joists and sub-flooring should be immersed for at least 25 minutes. If this is not practical two applications by brush or spray are recommended.
5. For fence posts or timbers which are not to be painted and are going into the ground we recommend a treatment with Cabot's Conservo, a highly refined Creosote Oil.
6. Before painting or varnishing wood treated with Bar D-K should be allowed to dry overnight.

COVERING CAPACITY — APPROXIMATE: 200 square feet per gallon — one coat, 1000 board feet of 1" lumber — 7 to 8 gallons; 1000 board feet of 2" lumber — 3 to 4 gallons; 45 Standard size window sash — 1 gallon. These quantities are based on a 3 minute dip.

CAUTION

Keep away from heat and open flame. Avoid prolonged contact with skin and breathing of vapor and spray mist. Close container after each use. Use with adequate ventilation. Harmful if swallowed. Do not induce vomiting. Call physician immediately. May cause skin irritation. Before smoking or eating and after using, clean hands thoroughly. Do not contaminate water by cleaning of equipment or disposal of waste and container. USDA Reg. No. 43-28.

Samuel Cabot

Incorporated

MANUFACTURING CHEMISTS SINCE 1877

BOSTON, MASS. 02210

NEW YORK MINNEAPOLIS CHARLOTTE CHICAGO SAN FRANCISCO MIAMI

THE MERCHANDISE HEREIN CONTAINED HAS BEEN PREPARED CAREFULLY, BUT IS SOLD WITHOUT WARRANTY EXPRESS OR IMPLIED.