PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER
Corrosive. Causes irreversible eye damage, skin burns and mucous membrane irritation. Fatal if swallowed, inhaled, or absorbed through skin. Do not breathe spray mist. Wear eye protection devices and protective clothing and chemical resistant goggles in all situations where dermal contact can occur. Wear gloves and/or long-sleeve shirt or covering for frequently contacted skin contacts. May cause allergic reactions in some individuals. Wash thoroughly after handling and before eating, drinking, chewing gum or using tobacco or using the toilet. Entry to confined spaces is regulated by Federal and/or State Occupational Safety and Health Programs. Compliance is mandated by law. Individuals who enter treatment cylinders or other related equipment that is contaminated with the wood treatment preservative (e.g., cylinders that are part of the treatment preservative or preservative storage tanks) must wear protective clothing and/or equipment as required by federal and/or State Occupational Safety and Health Compliance laws.

PERSONAL PROTECTIVE EQUIPMENT (PPE)
All personnel handling treated wood or handling treatment equipment including hoses/lookers used to retrieve charge cables) that has come in contact with preservative must wear the following PPE:
- washable or disposable coveralls or long-sleeved shirt and long pants,
- chemical resistant gloves,
- socks plus industrial grade safety work boots with chemical resistant soles,
- a full face shield.
In the event of equipment malfunction, or for door spacer placement all personnel within 15 feet of the cylinder opening prior to ventilation must wear the following PPE:
- washable or disposable coveralls or long-sleeved shirt and long pants,
- chemical resistant gloves,
- socks plus industrial grade safety work boots with chemical resistant soles, and
- a breathing air fitting NIOSH-approved cartridge or canister respirator approved for inorganic arsenic and chromium.

User Safety Requirements
Personal must leave aprons, protective coveralls, chemical resistant gloves, work footwear, and any other material contaminated with preservative at the treatment facility. Follow manufacturer’s instructions for cleaning/maintaining PPE. If not so instructed for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry. Discard clothing and other absorbent material that have been drenched or heavily contaminated with the product’s concentrate. Do not re-use them.

Eating, drinking, and smoking are prohibited in the treatment cylinder load-out area, dries areas, and engineering control room of the wood treatment facilities. EXCEPTION: Where treating operator control rooms are isolated from the treating cylinders, dries pad, and work tanks, eating, drinking, and smoking (depending on local restrictions) are permitted.

Users must wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Users must remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users must remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS
This product is toxic to fish and wildlife. Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply when runoff is likely to occur. Do not contaminate water when disposing of equipment washwaters. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or public waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

RESTRICTED USE PESTICIDE
DUE TO ACUTE TOXICITY AND BECAUSE THIS PRODUCT CONTAINS ARSENIC AND CHROMIUM compounds which may be associated with tumor promoting effects in humans and is considered to have an acute toxicity level. This product is not for retail sale and can only be used by certified applicators holding a current State certification for pesticide applications or are under their direct supervision. It must be used strictly in accordance with this label.

WOLMAN® CONCENTRATE 60%
(FOR PRESSURE TREATMENT PLANT USE ONLY)
ACTIVE INGREDIENTS:
- Chromic Acid (CrO₃)........ 28.50%
- Cupric Oxide (CuO)........ 11.10%
- Arsenic Pentoxide (As₂O₃)..... 20.40%
- OTHER INGREDIENTS:........ 40.00%
Total...................................... 100.00%
Total Arsenic as Metallica......13.3%

KEEP OUT OF REACH OF CHILDREN

DANGER - POISON

IF SWALLOWED:
- Call a poison control center or doctor immediately for treatment advice.
- Have a person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a Poison Control Center or doctor.
- Do not give anything by mouth to an unconscious person.

IF INHALED:
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
- Call a Poison Control Center or doctor for further treatment advice.

IF ON SKIN OR CLOTHING:
- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a Poison Control Center or doctor for treatment advice.

IF IN EYES:
- Hold eye(s) open and rinse slowly and gently with water for 15-20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue to rinse eye(s).
- Call a Poison Control Center or doctor for treatment advice.

Have the product container or label with you when you call a Poison Control Center or doctor, or when going for treatment.

FOR MEDICAL EMERGENCIES: 1-800-654-6911 (24 hours a day)
Outside USA 423-780-2970

NOTE TO PHYSICIAN: Probable mucosal damage may contra-indicate the use of gastric lavage.

Manufactured by: Arch Wood Protection, Inc., 3600 Interstate Parkway, Suite 450, Atlanta, GA 30339
ACEAN 24-hr. Resp. 800-654-6911
EPA Reg No. 62190-14
EPA Est. 62190-GA-001
Net Contents: 275 US Gallons (4250 KG)

DIRECTIONS FOR USE:
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
Pressure treatment of forest products with time-tested Wolman Preservative provides wood in all forms with "built-in" protection against termites, acomyces, white rot, brown rot, dry rot, marine borers (Limnorina and Teredo), and cecay. Wolman CCA 60% Concentrate is for this preservative treatment of wood by pressure process according to American Wood Protection Association (AWPA) use category system. Wolman CCA 60% Concentrate must be diluted prior to use, between 1% to 8% active ingredients in treating solution. Dilution rates will vary based on wood species, treatment cycle and final retention. Processes used to apply inorganic arsenical formulations shall leave minimal visible surface deposits on the wood (Visible surface deposits means a surface residue or crystallization on the treated wood. Small isolated or infrequent spots of surface residue on otherwise clean wood shall be allowed.) (For Pressure Treatment Plant Use Only) Only the categories of forest products described in the supplemental labeling may be treated with CCA. Forest products treated with this product may only be sold or distributed for uses within those described.
Engineering Controls The treatment process must include a final vacuum to remove excess preservative from the wood. The final vacuum must attain a vacuum equal to or greater than the initial vacuum. This vacuum must be held for an appropriate time period based on wood species, retention levels, and commodity treated to remove excess preservative from the wood.
At the conclusion of the treatment, the cylinder must be ventilated by purging the post-treatment cylinder through fresh air exchange. The ventilation process is considered complete after a minimum of 2 volume exchanges based on the empty treatment cylinder volume. The exhaust pipe of the vacuum system or any air moving device utilized in conducting the air purge must terminate into a containment vessel such as a treating solution work tank or water/effluent tank. The ventilation process may be accomplished by one of the following methods:
1. Activating an air purge system that operates while the cylinder door remains closed; or
2. Using a device to blow air over the cylinder door (no more than 6 inches) to allow adequate ventilation and activating the vacuum pump or auxiliary blower.
If the second method is utilized, at the conclusion of the treatment, no personnel may be located within 15 feet of the cylinder when open (cracked) until the cylinder has been ventilated. In the event of equipment malfunction, or to place the spacer to hold the door open during venting, only personnel wearing specified PPE are permitted within 15 feet of the cylinder opening prior to ventilation. After ventilation is complete, the cylinder door may be completely opened.
Cylinder openings and door pits must be grating and additional measures such as sumps, dams or other devices which prevent or remove spillage of the preservative. Personnel must not directly handle the chargeables, poles or hooks used to retrieve charge cables, or other equipment that has contacted the preservative without wearing chemical resistant gloves. After treatment, wood must be moved to a drip pad capable of recovering excess preservative until the wood is drip free.
As of December 31, 2013, an automatic locking/unlocking device must be used to accomplish locking and unlocking of the cylinder door and mechanical methods must be used to place/remove bridge rails.

STORAGE & DISPOSAL:
STORAGE: Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.
PESTICIDE DISPOSAL: Pesticide waste are acutely hazardous. Improper disposal of empty pesticide, spray mixture, or rinse is a violation of Federal law. Pesticide waste cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.
CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available. Triple rinse container promptly after emptying. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

PHYSICAL OR CHEMICAL HAZARDS:
Do not use, pour, spill, or store near heat or open flame.