



# COPPERLOY ALUMINUM WHEEL CHOCKS

### REPLACEMENT GUARANTEE

If a wheel chock breaks during intended use, return it to the factory. JH Industries, Inc. will replace it with a new one.



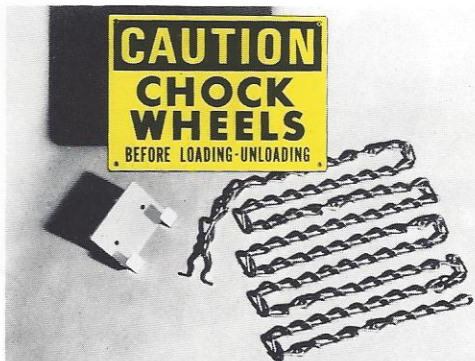
**Copperloy wheel chocks prevent dangerous trailer movement during loading operations.**

- Open patented design \* chock snugs under tire contour for maximum holding. Prevents accidental movement from fork truck jolts and vehicle brake failure.
- Reversible calk design assures dependable grip on any ground surface conditions. Calks should be positioned up on hard surfaces or down for ice or soft ground conditions.
- Tough aluminum alloy one-piece cast construction makes chocks extra strong, extra dependable.
- 10½" high, 9¼" long, 6½" wide.
- Weight, 8 pounds.
- Available unpainted or painted safety yellow.

### OSHA SPECIFIES

1910.178 (k) Trucks and railroad cars. (1) The brakes of highway trucks shall be set and wheel chocks placed under the rear wheels to prevent the trucks from rolling while they are boarded with powered industrial trucks.

**CAUTION  
CHOCK  
WHEELS**  
BEFORE LOADING-UNLOADING



### SAFETY ACCESSORIES

**SAFETY SIGN** for wall mounting reminds drivers and dock personnel to chock vehicle wheels.

**STORAGE BRACKET** provides means to hang wheel chocks in convenient location on wall.

**CHAIN** secures wheel chock to wall.

Order each item separately.

\* U.S. Patent No. 3,289,794

**Copperloy is another word for Quality**

Phone: (330) 963-4105  
Call toll free: 1-800-321-4968  
Fax: (330) 963-4111  
www.copperloy.com



JH INDUSTRIES, INC.  
1981 East Aurora Road  
Twinsburg, Ohio 44087