ALDON Company, Inc.

"Nine Lives" Wheel Wedge Part No. 4011-18

INSTRUCTIONS FOR USE

- 1. All workers who use **Wheel Wedge** should read these instructions and heed them.
- 2. Use to chock idle freight cars (except tank cars) on storage tracks, where no vibration or other forms of movement are present.
- 3. Do not use to chock freight cars being loaded or unloaded, or for any situation where internal or external force could cause railcar to move. Use steel chocks instead.
- 4. Use on exposed rail (rail above ground level). Do not use on flush rail (rail even with paving), since fingers may get pinched from low handle.
- 5. Do not use to chock locomotives or track repair vehicles.
- 6. Use on flat track only.
- 7. Do not use on tank cars, since liquid or semi-liquid cargo can still be in motion for some time after car has come to a stop..
- 8. Do not use if rail car is lifted at one end. All wheels must remain on rails.
- 9. To Use Wheel Wedge:
 - a. Car must be perfectly stationary.
 - b. Set car hand brake.
 - c. Position so handle faces worker. Both wedge surfaces are identical, so use on either side of wheel.
 - d. Snug against wheel, in line with rail.
 - e. More than one **Wedge** may be needed.
- 10. To remove, run car over **Wedge**. Urethane composition will stand up to repeated run-overs. Retrieve when car has moved.

Additional questions?

Call Aldon's Sales Department:

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