## MAGNET WARNING

(For loading docks, warehouses, aisle closures, crowd control, and other visual warning barriers.)

**Kits include:** 2 Neodymium magnet plastic rings; 2 plastic carabiners, and 2" heavy duty plastic chain.

**Magnet Ring with Carabiner Kit includes:** 2 Neodymium magnet plastic rings, and 2 plastic carabiners.

## **AWARNING**



DO NOT use within 3 feet of pacemaker or electronic device.



DO NOT use where OSHA guardrails are required.



Keep magnets away from children.

**DOES NOT** qualify as OSHA guardrail. Will not restrain 200 lbs. Restraining capacity under 10 lbs.

Federal and State OSHA requirements should be followed for use as a warning line system.

**Not For Sale** or use where children 6 years and younger frequent, if product will be accessible to or chewable by such children.

## Other Safety Information

Serious injury or death may occur from misuse of product or failure to read and heed safety warnings on this label.

**Magnetic Field Hazard:** This product uses neodymium magnets which are potentially hazardous due to their strong magnetic fields, finger crushing capability and limited lead content.

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## Other Safety Information (cont.)

Pacemaker/Medical Device Hazard. Pace-makers may be damaged or switch to "Test Mode" in the near presence of a strong magnetic force.

Safe Magnetic Field Distance is greater than 3 feet.

**Electronic Damage From Magnets.** The strong magnetic fields of neodymium magnets can damage items such as televisions, computer monitors, credit cards, bank cards, computers, diskettes and other data carriers, video tapes, mechanical watches, hearing aids, loud speakers and VCRs.

**Crushing Hazard.** Fingers can be injured when the strong magnetic forces unexpectedly snap magnets together.

**Magnet Characteristics.** Neodymium magnets are brittle; they can be broken or can splinter in certain collisions. If heated above 175 °F (80 °C), they could lose their magnetic properties.

**Toxic/Flammable Dust.** This product contains lead in excess of 600 ppm. Do not cut, saw, or drill the neodymium magnet. Not only would the magnet break, but the resulting dust from the magnet contains lead and is very flammable.

**Disposal Hazard.** DO NOT BURN Neodymium magnets. It will create toxic fumes.

CALIFORNIA WARNING: "The neodymium magnet is a heavy metal known to the State of California to cause cancer and birth defects or other reproductive harm."

ILLINOIS WARNING: "The neodymium magnet is a heavy metal and may be harmful if eaten or chewed. Keep out of reach of children." Further: This product should not be sold or used in a residential building or dwelling, child care facility, elementary school, playground, park or recreational area, or other areas regularly frequented by children age six or younger, if the product will be accessible to or chewable by such children.

Disclaimer: The buyer and users understand the following warnings and agrees that they are responsible for all damages and injuries caused by the magnets, including personal injuries, property damage, and magnet damage

Manufacturer: M R Products, Inc., d/b/a Mr Chain P.O. Box 128 16612 Russo Drive Copemish, MI 49625 Toll free: 1-800-324-5861

Website: www.mrchain.com