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TARGET C13NA33100

TARGET C13NA33100 Safety Marking Tape User Manual

Model: C13NA33100

1. PRODUCT OVERVIEW

The TARGET C13NA33100 Safety Marking Tape is a high-quality, durable adhesive tape designed for clear and effective floor and hazard marking. Featuring a distinctive yellow and black striped pattern, this tape is essential for enhancing safety and organization in various environments, including industrial facilities, warehouses, offices, and educational institutions.

It is specifically engineered with a strong natural rubber adhesive to ensure long-lasting temporary signage, making it ideal for defining walkways, restricted areas, work zones, and identifying objects.



Image 1: A roll of TARGET C13NA33100 Safety Marking Tape, featuring its distinctive yellow and black stripes and product packaging.

2. KEY FEATURES

- High Visibility: Yellow and black striped design ensures maximum visibility for warning and demarcation.
- **Strong Adhesion:** Equipped with a powerful natural rubber adhesive for reliable and temporary application on various floor surfaces.
- Durable Material: Made from robust PVC material, designed to withstand foot traffic and light industrial use.
- Versatile Application: Suitable for marking aisles, hazardous zones, work areas, and identifying equipment in indoor environments.
- **Dimensions:** Each roll measures 33 meters in length and 100 millimeters in width, providing ample material for extensive marking needs.

3. SETUP AND INSTALLATION

Proper surface preparation is crucial for optimal adhesion and longevity of the marking tape. Follow these steps for installation:

- 1. **Clean the Surface:** Ensure the floor or surface where the tape will be applied is clean, dry, and free from dust, grease, oil, or any loose debris. Use a suitable cleaner if necessary and allow the surface to dry completely.
- 2. **Measure and Plan:** Before applying, measure the desired length and plan the layout of the tape to ensure straight lines and accurate marking.
- 3. **Apply the Tape:** Slowly unroll the tape, pressing it firmly onto the surface as you go. Use a roller or a clean cloth to smooth out any air bubbles and ensure full contact with the surface. Apply consistent pressure along the entire length of the tape.
- 4. Cut to Length: Use a sharp utility knife or scissors to cut the tape at the desired length.



Image 2: An example of safety marking tape applied to a factory floor, illustrating its use in defining pathways and work areas.

4. OPERATING INSTRUCTIONS AND APPLICATIONS

The TARGET C13NA33100 tape is designed for a variety of signaling and marking purposes:

- **Defining Walkways:** Clearly mark pedestrian walkways in industrial facilities, warehouses, and large offices to ensure safe movement.
- **Hazardous Area Demarcation:** Use to outline areas with restricted access or potential hazards, such as machinery zones or storage areas for dangerous materials.
- Workstation Identification: Delimit individual workstations or assembly areas to maintain organization and efficiency.
- **Temporary Signage:** Ideal for temporary changes in traffic flow or area usage due to its strong yet removable adhesive.

• Object Identification: Can be used to mark specific objects or equipment for quick identification.

5. MAINTENANCE

While the TARGET C13NA33100 tape is durable, proper maintenance can extend its lifespan and maintain its visibility:

- **Regular Cleaning:** Periodically clean the surface of the tape with a mild detergent and water to remove dirt and grime. Avoid abrasive cleaners that could damage the tape's surface or color.
- **Inspect for Wear:** Regularly inspect the tape for signs of wear, peeling, or damage. Replace sections as needed to maintain clear and effective marking.
- Avoid Harsh Chemicals: Do not expose the tape to strong solvents or chemicals that could degrade the adhesive
 or the PVC material.

6. TROUBLESHOOTING

If you encounter issues with the tape, consider the following:

• Poor Adhesion:

- Ensure the surface was thoroughly cleaned and dry before application.
- Verify that the application temperature is within recommended ranges (typically room temperature for best results).
- Apply firm, even pressure across the entire tape during installation to ensure maximum contact.

• Tape Peeling or Lifting:

- This often indicates insufficient surface preparation or improper application pressure. Re-clean and reapply the tape, ensuring firm contact.
- Consider if the tape is exposed to excessive moisture or extreme temperature fluctuations.

• Color Fading:

While designed for durability, prolonged exposure to direct sunlight or harsh chemicals can cause fading.
 Ensure the tape is used in appropriate indoor environments.

7. SPECIFICATIONS

Product Specifications for TARGET C13NA33100

Attribute	Detail
Brand	TARGET
Model Number	C13NA33100 (Manufacturer Reference: C13)
Color	Yellow/Black
Material	Rubber (PVC with natural rubber adhesive)
Dimensions (Roll)	12 x 12 x 10 cm
Tape Length	33 Meters
Tape Width	100 Millimeters

Attribute	Detail
Item Weight	800 Grams
Special Features	Natural Rubber Adhesive



Image 3: A close-up view of the tape roll, highlighting its dimensions and material.

8. What's in the Box

The package for the TARGET C13NA33100 Safety Marking Tape includes:

1 x Roll of TARGET C13NA33100 Safety Marking Tape

9. WARRANTY AND SUPPORT

For information regarding warranty, returns, or technical support for your TARGET C13NA33100 Safety Marking Tape, please refer to the seller's policies or contact the manufacturer directly. Keep your purchase receipt for any warranty claims.

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