



True leaders do not follow
...they lead the way

WHAT IS A TRAFISIT?

Manufactured from impact-resistant, high-density polyethylene, these cylindrical safety devices are designed to define work areas and guide traffic. Reflective tape can be added for enhanced night visibility.

They improve safety by encouraging slower speeds in areas like parking lots, where pedestrian and vehicle interaction is frequent.

Their size and color make them perfect for closing or diverting traffic on wide roads, ensuring they are seen from long distances.

They are very easy to install.

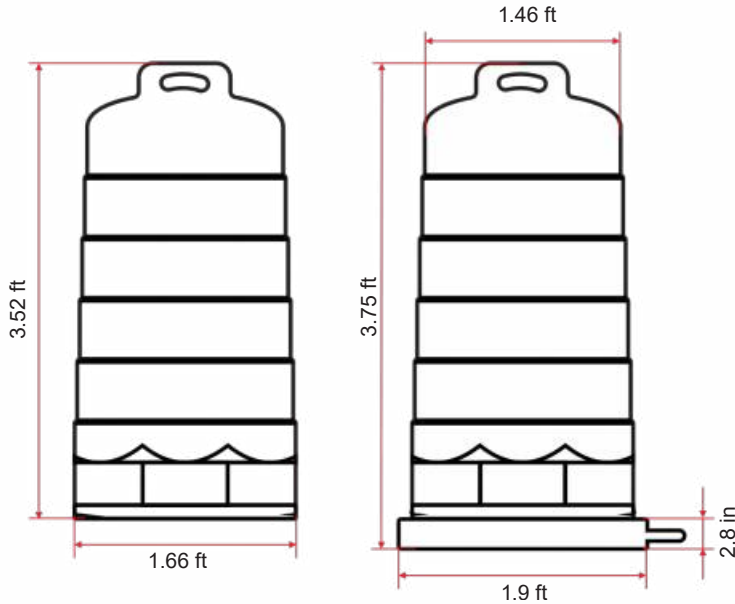
Features

- Trafisits are essential for safe and efficient traffic flow, helping prevent accidents and alerting drivers to pedestrian crossings, detours, road collapses, and more.
- Their bright design clearly warns both drivers and pedestrians of nearby hazards, such as open holes or roadwork.
- Made from high-quality, weather- and UV-resistant materials for long-lasting durability.
- Easy to clean, resistant to liquids and solvents, and available with an optional removable weighted base for extra stability in windy conditions.
- Features a top handle for easy handling, pre-drilled holes for mounting warning lights, and a fully stackable design for convenient storage.



Images are for illustrative purposes only.

Dimensions and other measurements are nominal and may vary by $\pm 2\%$



Volumes, dimensions and other measurements are nominal and may vary by $\pm 2\%$.

Dimensions

- **Material:** High-density polyethylene.
- **Dimensions without base:** Top diameter: 1.46 ft
Bottom diameter: 1.66 ft, Height: 3.52 ft
- **Dimensions with base:** Top diameter: 1.46 ft
- **Tensile strength at yield (ASTM D638):** 17.3 MPa
- **Tensile strength at break (ASTM D638):** 27.2 MPa
- **Elongation at yield (ASTM D638):** 17.4%
- **Elongation at break (ASTM D638):** 1,500%
- **Flexural modulus (ASTM D638):** 610 MPa
- **Izod impact strength (ASTM D256):** 530 J/m
- **Tensile impact strength (ASTM D1822):** 163 kJ/m²
- **Impact ARM 104°F, 3.2 mm:** 23,900 J/m
- **Vicat softening point (ASTM D1525):** 235.4°F
176°F
- **Heat deflection temperature (ASTM D648):** Engineering grade
> 40°
- **Optional reflective feature:** Approx. 2.25 kgf
- **Gloss (85° reflectometer)**
- **Tensile test (300 mm/min)**
- **Heat resistance (160°F \pm 26.6°C \times 24 hrs)** No effect under specified conditions
- **Cold resistance (70.6°F \pm 26.6°C \times 7 hrs)** No effect under specified conditions



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