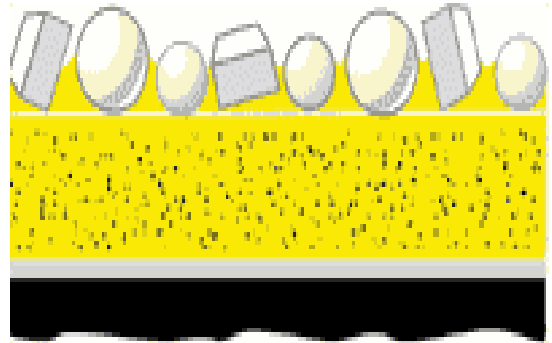


DURABLE GRADE ROAD MARKING TAPE PRODUCT DATA SHEET

- Recommended for construction projects up to one year
- Safely guide traffic through work zones
- Glass beads and optional anti-skid particles embedded into a polymeric paint yield high reflectivity and resistance to wear
- Flexible rubber base contains additional glass beads for long term reflectivity
- Reinforcing fabric aids in removal process
- Superior pressure sensitive adhesive bonds to road surface through hot and cold weather conditions



Durable Grade Road Marking Tape offers excellent daytime visibility for delineation and superior nighttime reflectivity. The pre-applied, pressure-sensitive adhesive extends the application season typically shortened by marginal weather conditions. Quick and easy installation: simply prepare the surface, apply the tape, and tamp in place. Marked roadways can be opened to traffic immediately.

This tape is a preformed polymer road marking film specifically designed for usage on asphaltic and concrete surfaces. It is available in various roll widths and pre-cut legends.

It is available in white, yellow and custom colors.

**PHYSICAL PROPERTIES:**

- **Composition:** The Durable Grade Road Marking Tape consist of a pre-applied, pressure sensitive adhesive with high quality polymeric materials, pigments and glass beads assuring long term retroreflectivity for white and yellow tapes only.
- **Removability:** This tape shall be removable from asphalt or concrete intact or in large pieces at temperatures above 40°F (5°C) without the use of heat, solvents, grinding or blasting.
- **Applicability to Pavement Surfaces:** These tapes shall be applied to clean and dry surfaces in accordance with the manufacturer's recommendations. Ambient temperatures, 24 hours before and after, of 40°F (5°C) and rising. See Manufacturer's Application Instructions included in each box.
- **Pigmentation:** Pigments are selected and blended to provide a marking tape, in white or yellow, that will conform to standard highway colors throughout the expected life of the tape.
- **Skid Resistance:** These tapes will have an initial minimum skid resistance value of 50 BPN.

**PERFORMANCE REQUIREMENTS:**

Durable Grade Road Marking Tape, when applied according to the manufacturer's recommendations, shall provide a maximum service period of twelve months. In snow removal areas, plowing and / or tined concrete may shorten the tape's life cycle.

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