



Brite-Line Profiled Thermoplastic Pavement Marking provides greatly enhanced wet night visibility and is the only thermoplastic highway marking system that gives drivers three warnings that they are straying out of their lane: 1) a visual warning; 2) a sensory (vibration) warning; and 3) an audible warning. A revolutionary concept in highway safety.

**Product Benefits:**

- Incorporates a rumble strip into a highly visible and durable pavement marking. The FHWA has reported that rumble strips are highly effective in reducing “Run Off Road” accidents.
- Design based upon 20 years of applied research and extensive field testing.
- Angled rib design and embedded glass beads provide greater retro-reflectivity in wet weather.
- Cost effective—substantially prolongs durability as noise and vibrations deter drivers from traveling on markings.
- Material is ready for traffic shortly after application.

**Application Benefits:**

- Neat, visually appealing application without the use of solvents.
- Utilizes existing equipment with only minor modifications.
- Markings applied in one quick, continuous truck-mounted operation — reduces need for road closures.

**Material Benefits:**

- Unique flat-top profile of transverse ribs creates greater vibration and environmentally acceptable noise levels.
- Unique configuration prevents hazardous water build-up between ribs.
- Thoroughly blended pigments produce long-lasting, weather-resistant color.

Manufactured in the U.S.A.



Contact us today for a demonstration.

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