

Extra flexible preformed thermoplastic markings

Engineered to extend the life of your pavement marking program and is ideal for cold weather applications

ENNIS-FLINT® by PPG PREMARKXF™ extra flexible preformed thermoplastic markings provide enhanced flexibility and impact resistance.

Two options offered:

Beaded (BD): factory-applied surface and intermix beads uniformly distributed so that as the marking wears, new beads are exposed.

ViziGrip® (VG): factory-applied surface beads and anti-skid elements to ensure skid resistance and retroreflectivity is maximized.



Design

Heavy-duty, intersection-grade pavement marking material

Two-year shelf life allows for broader options for inventory management

Made with up to 60% recycled material



Installation

Pre-cut and ready to use out of the box

No minimum road or ambient temperature requirements for application

Preheating the road surface is not required



Pedestrian Safety

Available with retroreflective beads and/or anti-skid elements distributed evenly throughout material for enhanced visibility and slip resistance

As material wears, new beads are exposed



Compliance/Certification

ADA-compliant pedestrian and wheelchair friendly surface

Facility is ISO 9001:2015 certified for the design, development and manufacturing of preformed thermoplastic

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