

Thermoplastic

Hot-Applied Thermoplastic

Hot-applied thermoplastic marking products



Designed for high reflectivity and long-term performance

ENNIS-FLINT® by PPG thermoplastic pavement markings are a 100% solid, user safe compound containing pigments, glass beads, binder and filler which becomes liquid when heated. This formulation provides toughness, flexibility and bond strength while holding components together.

Intermixed and drop-on glass beads provide retroreflectivity for nighttime visibility of the pavement marking.



Formulations

Alkyd: made from wood-derived resins, a renewable natural resource; impervious to oil and diesel fuels

Hydrocarbon: made from petroleum-derived resins. Best used for long-line applications



Installation

Mechanically adheres to asphalt pavements. Adhesive bond to concrete (requires primer)

Formulated for quick dry of <2 minutes at temperatures as low as 50° F (10° C)

Application methods include spray, ribbon or screed



Driver Safety

Engineered to minimize lane interruptions and closures

VIBRALINE® profiled markings provide enhanced wet-reflective visibility and deliver an audible "rumble" to alert motorists of lane departure



Compliance/Certification

Engineered to meet your federal, state, local or commercial specification

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

WARNING: Certain colors of this product may contain chemicals known to the State of California to cause cancer and/or reproductive harm. For more information go to P65Warnings.ca.gov.

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