

A unique binder system



Engineered for enhanced durability, long term retroreflectivity, and fast cure

ENNIS-FLINT® by PPG HPS®-8 integrated multipolymer is a 100% solids, user safe compound containing pigments, glass beads, binder and filler which becomes liquid when heated.

Pigments provide color and opacity; fillers such as calcium carbonate, add bulk; and binders, consisting of plasticizers and resins, provide toughness, flexibility and bond strength while holding all the components together.



Design

Formulation of Type I and Type III beads extends retroreflectivity

Engineered to minimize lane interruptions and closures



Installation

Supplied in 50-lb heat-degradable bags

Uses standard thermoplastic extrude equipment

Mechanically adheres to all asphalt pavements



Driver Safety

Keep traffic moving with minimal delays

Retroreflectivity is sustained, as material wears new beads are exposed



Advantages

Faster application than permanent tape

Enhanced performance; abrasion resistant for durability

Extended performance warranty available at additional cost

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