

Plural component pavement markings

HPS®-2 Slow Cure Epoxy

HPS®-3 Fast Cure Epoxy

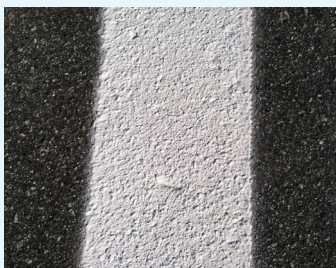
HPS®-4 Multifunctional Acrylate Epoxy



Shared-surface markings for cyclists, motorless vehicles and pedestrians

The ENNIS-FLINT® by PPG HPS® plural component pavement markings portfolio of products includes high-performance, multi-component pavement marking formulas engineered to meet your specifications and striping requirements.

Plural component traffic markings are sprayable combinations of monomers, polymers and pigments that, when mixed with the appropriate catalyst in a proper ratio, react exothermically to form a durable, thermoset road marking.



Design

Highly durable, crosslinked formulations
Flexible with excellent resistance to weathering and abrasion



Installation

Outstanding adhesion to asphalt and concrete surfaces
Recommended for streets and highways



Safety

Excellent retroreflectivity when utilizing proper glass beads and coatings
Lasts up to 2-3 times longer than paint at similar thickness



Compliance/Certification

Facility is ISO 9001:2015 certified for the design, development and manufacturing of plural component pavement markings

Plural component pavement marking lineup



Ennis-Flint by PPG HPS®-2 Slow Cure Epoxy

Provides durable long-line delineation for concrete and asphalt. *HPS-2* durable liquid pavement marking system dries to a 100% solid line in 45 minutes or less at 75° F (24° C) and can be applied with an ambient and surface temperature as low as 40° F (4° C).



Ennis-Flint by PPG HPS®-3 Fast Cure Epoxy

Provides durable long line delineation for concrete and asphalt. *HPS-3* durable liquid pavement marking system dries to a 100% solid line in 10 minutes or less at 75° F (24° C) and can be applied with an ambient and surface temperature as low as 40° F (4° C).



Ennis-Flint by PPG HPS®-4 Multifunctional Acrylate Epoxy

Using, *HPS-4* epoxy has an accelerated cure speed of under 5 minutes at 75° F (24° C) and can be applied with current-generation epoxy equipment at ambient and surface temperature as low as 40° F (4° C).

⚠ 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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