



Rhino™ FastFloor™

TYPICAL APPLICATIONS

- Industrial Floors
- Airplane Hangars
- Laboratories
- Commercial Kitchens
- Manufacturing Facilities
- Decks
- Roofs
- Entrance/Lobby
- Show Rooms
- Garage Floors

FASTFLOOR VS. EPOXY

<u>Description</u>	<u>FastFloor</u>	<u>Epoxy</u>
Install Time	One Day	3 – 4 Days
Return to Service	Next Day	7 – 10 Days
Jobs Completed in a Week	5	2
High Build of Film Thickness in 1 Coat*	Yes	No
Odor	Very Low	High
VOCs	VOC Free	Low to High VOCs
High Solid Content	Yes	No
Application Temperatures	As low as 32° F - 0° C	Above 55° F
Elongation / Expands with Surface / Joint	Yes	No
Color Stability	UV Stable	Non-UV Stable
Gloss Retention	Very Good	Poor
Chemical Resistance	Excellent	Good

*Epoxies require multiple steps to build film thickness.

KEY BENEFITS

- Fast cure allowing rapid turnaround time; under normal conditions, light foot traffic within 2 – 4 hours, return to service within 24 hours.**
- Robust application window with ability to apply at low temperatures and high humidity.
- Excellent abrasion and impact resistance.
- Excellent chemical resistance.
- Excellent UV resistance and high gloss characteristics.
- Bonds to virtually all substrates, including metals, woods, concrete, and fiberglass.
- Ability to achieve high film build reducing the number of coats required for proper thickness.
- Zero VOCs; environmentally friendly.

**Weather conditions may extend installation and cure times.



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