



NON-SLIP PAINT FREQUENTLY ASKED QUESTIONS (FAQ'S)

1. What is Woolsey Non-Slip Coating used for?
Woolsey Non-Slip Coating is designed to create a durable, slip-resistant surface on pool decks, patios, walkways, steps, and other high-traffic areas. It improves safety while enhancing appearance.
2. What surfaces can Woolsey Non-Slip Coating be applied to?
It can be applied to:
 - Concrete (new or previously coated)
 - Masonry surfaces
 - Pool decks, patios, and walkwaysSurface must be clean, dry, and properly prepared before application.
3. Is Woolsey Non-Slip Coating safe for bare feet?
Yes. It is designed to provide a slip-resistant texture that is comfortable for bare feet, making it ideal for pool decks and recreational areas.
4. Does it get hot in the sun?
Like most coatings, darker colors will absorb more heat. Lighter colors are recommended in high sun exposure areas to keep surfaces cooler.
5. Do I need a primer?
Woolsey Non-Slip Coating is self-priming on most properly prepared surfaces. No primer is required.
6. How many coats should I apply?
We recommend applying two coats for best performance, durability, and uniform appearance.
7. How much does it cover?
Coverage will vary based on surface texture and porosity. Rough or bare concrete will require more material than previously coated surfaces. Refer to product data sheet for specific coverage rates.
8. Can it be sprayed, rolled, or brushed?
Yes. Woolsey Non-Slip Coating can be:
 - Rolled (most common method)
 - Brushed for edges and detail areas
 - Sprayed with proper equipment
9. How long does it take to dry?
Dry times vary based on temperature and humidity, but typically:
 - Dry to touch: a few hours
 - Recoat: same day or next day
 - Light foot traffic: 24 hoursAlways follow product data sheet recommendations.



10. When can the surface be used after application?

Light foot traffic is typically acceptable after 24 hours. Full cure may take two days depending on conditions.

11. What temperature should I apply it in?

Apply when air and surface temperatures are between 50°F and 90°F. Avoid application in direct sunlight or when rain is expected.

12. Can I apply it over an existing coating?

Yes, as long as the existing coating is sound, clean, and properly prepared. Always ensure compatibility and proper adhesion before full application.

13. How long does Woolsey Non-Slip Coating last?

Longevity depends on:

- Surface preparation
- Traffic levels
- Weather exposure
- Maintenance

With proper application and care, it provides long-lasting durability in residential and commercial environments.

14. How do I clean and maintain the surface?

- Clean regularly with mild detergent and water
- Avoid harsh chemicals or abrasive cleaning tools
- Periodically inspect high-traffic areas for wear

15. Can I add additional anti-slip material?

Woolsey Non-Slip Coating already contains slip-resistant properties. Additional aggregate is not required.

16. Can it be tinted or comes in different colors?

Yes, Woolsey Non-Slip Coating is available in multiple colors. If needed, it can be tinted slightly with compatible water-based colorants.

17. Why is my coating peeling or not sticking?

The most common causes are:

- Improper surface preparation
- Moisture in the substrate
- Application over incompatible or failing coatings

Preparation is the most important step for long-term performance.

18. Can I use this indoors?

Yes, it can be used indoors in appropriate environments such as locker rooms, restrooms or utility areas, provided there is proper ventilation during application.

19. Can I thin Woolsey Non-Slip Coating?

Thinning is typically not required. If needed, consult Woolsey technical support before modifying the product.

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