

No Skidding



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EPOTUFF ES-83

HEAVY DUTY INDUSTRIAL • FAST DRYING HIGH SOLIDS

TWO-PART • SLIP-RESISTANT

ES-83 is a high-solids, high-build, slip resistant epoxy protective coating for tough industrial environments. Especially formulated to solve complex slip injury problems, with minimal surface preparation. These coatings are designed to permit application directly to tightly adhering rust and intact old paint.

With its blend of penetrants and surface tension-control agents, ES-83 has superior wetting action and creates a tight bond. The result is a tough, durable coating with excellent resistance to weather, moisture, sunlight and chemical fumes. The low-solvent formula will typically not lift or wrinkle old paint, and it is also an excellent direct-to-metal protective coating for new, unpainted surfaces. It meets existing VOC regulations, and meets requirements for drinking water and indirect food contact.

For durable anti-slip protection in a variety of industrial settings, and for every maintenance painting job.

A tough coating that seals and protects in just one application, it is an excellent all-in-one primer and topcoat for new and existing floors in industrial facilities and exterior weathered exposure. It resists high humidity and moisture, and is compatible with prepared damp surfaces.

ES-83 cures through wide temperature range, and is available in a range of colors. It is self-priming topcoat over most existing coatings. Its chemical resistance to splash/spillage and fumes makes ES-83 an excellent choice for a wide variety of general maintenance applications.

Fast drying – dry to touch in as few as two hours at 70°F (21°C) – and recoat in three hours. Offers the least amount of odor. Low temperature cure down to 0°F (-18°C), superior chemical resistance and qualities, such as high surface tolerance for excellent adhesion.

ES-83 High Solids coatings save time and money in slip injury prevention

1. Primer and topcoat in one – no downtime, less costly to apply.
2. Requires minimal surface preparation. Surface tolerant.
3. Can be applied over old paint and rust. Low-solvent formula penetrates to form a tight bond. Compatible with most older coatings, as well as damp substrates.
4. Application by roller is quick and easy. At 70°F (21°C) dries to the touch in just 2 hours. Cures to a tough, durable film that resists moisture and chemical fumes.
5. A single 5-mil (125 microns) coat delivers long-term protection compared to conventional paints that require two or three coats and deliver short-lived protection.

OSHA Colors (ANSI Z53.1-1979)

		
Safety Red	Safety Yellow	Safety Green
		
Safety Orange	Buff Brown	Safety Blue
		
Oxide Red	Medium Gray	Cobalt Blue
		
White	Black	Standard Gray



All colors shown in this color guide are environmentally compatible lead-free and chrome-free formulations when supplied in the United States. The colors in this brochure are representations rather than exact matches to the colors of the specific products selected. Color may vary from product to product depending upon product composition, lighting, gloss levels, surface type, texture and the number of applied coats.