

EX-FX 85 Anti-Skid Additive

Technical Data Sheet (TDS)

Product Description

EX-FX 85 Anti-Skid Additive is a glass reinforced additive designed to be added to EP HiBuild to provide a very aggressive non-slip surface.

Product features:

- Very aggressive non-slip surface
- High build when incorporated into EP HiBuild
- Easy to use

Recommended Uses

EX-FX 85 Anti-Skid Additive is intended for industrial applications, either new build or maintenance. EX-FX 85 Anti-Skid Additive is suitable for addition into EP HiBuild

Industries:

- Oilfield & Energy Services
- Decks & Walkways
- Cranes and Construction Equipment
- Decks & Walkways
- Waste and Recycling Industry
- Garbage Trucks
- Concrete floors

Product Characteristics

Specific Gravity: 77°F (25°C)	1.011
Shelf Life:	Indefinite
For unopened product (77°F (25°C))	

Mixing Ratio

EX-FX 85 Anti-Skid Additive	2 X 1 gallon package (1.285kg)
INTO	
EP HiBuild Primer	1 ¹ / ₄ mixed gallons (4.73l)
Follow the mix ratio instructions as outlined in the EP HiBuild Primer – EX FX 85 Technical Data Sheet	

Application Method

Follow the application instructions as outlined in the EP HiBuild Primer – EX FX 85 Anti-Skid Additive Technical Data Sheet

Dry Times

For dry times refer to the EP HiBuild Primer - EP HiBuild Primer – EX FX 85 Anti-Skid Additive Technical Data Sheet

For best results, surface temperature must be 86°F (30°C) or less before topcoating. Maximum re-coat window without sanding is 24 hours at 68°F (20°C)

For questions about scheduling please contact your Endura Representative.

Clean Up

Clean all equipment immediately after use with Endura High Strength Gun Wash, Endura epoxy reducer or Endura EX-2C thinner.

Follow manufacturer's safety recommendations when using any solvent.

Ordering Information (sizing)

Product lead times may apply. Please contact your Endura Representative for further information regarding stock availability and lead times.

EX-FX 85 Anti-Skid Additive	
2 X 1 gallon package (1.285kg)	FAD0270

Safety Precautions

Please refer to all Safety Data Sheets (SDS) before using this product. SDS sheets can be found on our website at www.endurapaint.com.