

www.xcoatnano.com

X-CoatTM NANO

patented nano-zinc technology

NANO
technology
PATENTED
U.S. PATENT No.
8,236,903



88FF

Performance Coating

Extreme

Features

- Incorporates our patented nano-zinc technology for more thorough and denser cross-linking of finish.
- Nano-zinc cross-linking provides superior:
 - Lay-down gloss
 - Durability
 - Soil resistance
 - Gloss build
 - Mark resistance
 - Dry and recoat times
- Ammonia-free for dramatically reduced odor.
- Ideal for limited maintenance programs, yet responds to daily burnishing, if desired.
- Low emissions formula - meets California's new 1% VOC Regulation.
- Fast-drying - 15-20 minutes under normal conditions.
- Slip-resistant - UL-classified



Properties

Type: Acrylic Emulsion

Form: Opaque Liquid

Odor: Bland

Color: Milky White

Film Clarity: Clear

Weight Per Gallon: 8.57 Lbs.

pH: 8.0 - 8.5

Floor Solids: 20%

Storage Stability: Minimum 1 Year

Freeze/Thaw: Protect From Freezing

V.O.C.: 0.59%

* Properties are typical and subject to usual manufacturing tolerances



Scan QR code for access to more product information and Safety Data Sheet.

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INDUSTRIES

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