



KEY BENEFITS:

- Patent-pending scuff-resistant technology
- Patent-pending CHIP-TECH® chip-resistant technology (Semi-Gloss only)
- High-performance coating
- Single-component
- Withstands repeated washing
- No mixing, measuring or limited pot-life
- Quick-drying for fast job turnaround
- Available in thousands of Benjamin Moore® colors
- This product contains antimicrobial additives that inhibit the growth of mold and mildew on the surface of the paint film

KEY USES:

- High-traffic commercial areas
- Hallways
- Staircases
- Lobbies
- Conference rooms



Benjamin Moore is a proud member of the U.S. Green Building Council, a nonprofit organization of building industry leaders working to make environmentally responsible, profitable, and healthy buildings.

Contact your Benjamin Moore® representative to learn more about Ultra Spec® SCUFF-X® interior latex paint—and the Benjamin Moore advantage. To find a representative in your area, visit benjaminmoore.com or call 1-866-708-9180.



SINGLE-COMPONENT LATEX COATING

SCUFF-X® delivers scuff resistance that is superior to two-component coatings, but without pre-mixing, short pot-life and application difficulties. Our proprietary latex formula is easier to work with and cleans up with soap and water.



TOUGHER THAN SCUFF

Our patent-pending scuff-resistant technology delivers outstanding performance in the toughest high-traffic environments and holds up to repeated cleaning without causing permanent damage to the paint, keeping walls and trim looking freshly painted over a longer period of time.



QUICK-DRYING FOR MINIMAL DISRUPTION AND FAST JOB TURNAROUND

SCUFF-X® meets the needs of professional painting contractors and facility maintenance. It delivers exceptional application, coverage, and it is fast-drying for minimal disruption. SCUFF-X® lets you paint busy commercial spaces while they are occupied and allows for return to service.



PROTECTS TRIM AND OTHER SURFACES AGAINST CHIPPING

Only SCUFF-X® semi-gloss has patent-pending scuff-resistance and CHIP-TECH® technology to deliver a unique blend of toughness and flexibility to withstand direct and glancing blows on challenging commercial surfaces, including trim, door jambs, elevators, windows and columns.

FINISH	CODE	VEHICLE TYPE	VOLUME SOLIDS	DRY TIME	COVERAGE (SQ. FT.)	VOC G/L	SPECIFICATIONS
Matte	0484	Proprietary Acrylic Copolymer	39 ± 2%	Touch: 1 hr. Re-coat: 2–3 hrs.	350–400	< 100	Eligible for LEED® v4 credit Qualifies for CHPS low emitting credit CDPH v1 Emissions Certified
Eggshell	0485	Proprietary Acrylic Copolymer	40 ± 2%	Touch: 1 hr. Re-coat: 2–3 hrs.	350–400	< 100	Eligible for LEED® v4 credit Qualifies for CHPS low emitting credit CDPH v1 Emissions Certified
Satin	0486	Proprietary Acrylic Copolymer	39 ± 2%	Touch: 1 hr. Re-coat: 2–3 hrs.	350–400	< 100	Eligible for LEED® v4 credit Qualifies for CHPS low emitting credit CDPH v1 Emissions Certified
Semi-Gloss	0487	Proprietary Acrylic Copolymer	38 ± 2%	Touch: 2 hrs. Re-coat: 4 hrs.	350–400	< 50	Eligible for LEED® v4 credit Qualifies for CHPS low emitting credit CDPH v1 Emissions Certified

Ultra Spec® SCUFF-X® Safety Data Sheets (SDS) and Technical Data Sheets (TDS) available at benjaminmoore.com. Available in gallons and 5 gallon pails.



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REVOLUTIONARY SINGLE-COMPONENT
SCUFF-RESISTANT LATEX PAINT



ENGINEERED TO PROVIDE LONG-TERM DURABILITY IN THE MOST CHALLENGING COMMERCIAL SPACES

Benjamin Moore, the leader in color technology and innovation, engineered Ultra Spec® SCUFF-X® Interior latex paint in four ultra-durable, high-performance sheens for high-traffic commercial environments. SCUFF-X® matte, eggshell and satin protect against scuffing on walls exposed to everyday foot traffic. SCUFF-X® semi-gloss with CHIP-TECH® technology protects against chipping on trim, baseboards, columns and other surfaces exposed to irregular impacts.



BEFORE



3 months of fitting room traffic at a major clothing retailer, prior to SCUFF-X® application. (This high-traffic fitting room was maintained or re-touched on a weekly basis.)

AFTER



3 months of fitting room traffic at the same major clothing retailer, following SCUFF-X® application.

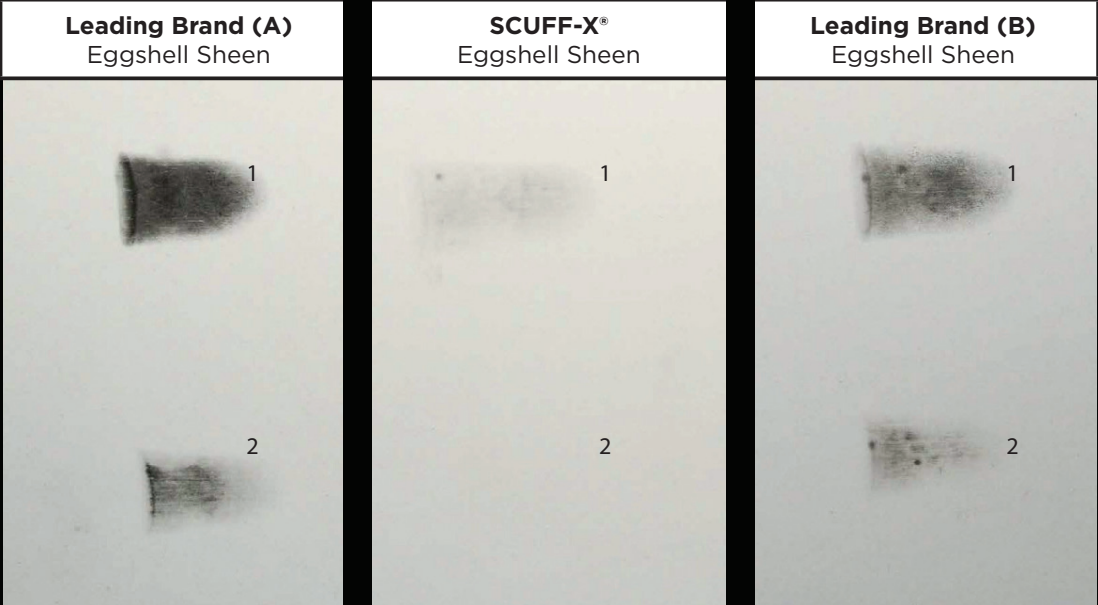
Representative results; actual results may vary.

ULTRA SPEC® SCUFF-X® OUTPERFORMS THE COMPETITION

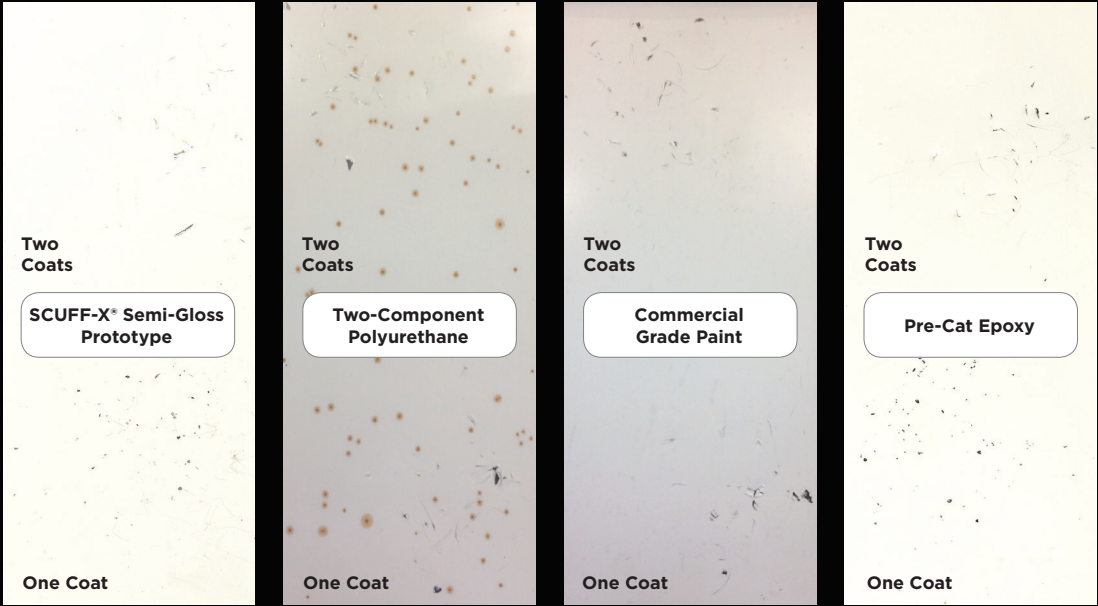
Our innovative, scuff-resistant technology delivers superior protection and scuff resistance for ultimate long-term durability.

Our test results have shown that SCUFF-X® delivers superior scuff resistance compared to traditional high-performance, two-component coatings designed for high-traffic areas.

We dropped steel nuts from varying heights on surfaces painted with SCUFF-X® semi-gloss and a number of leading competitors. The test results visibly show that SCUFF-X®'s chip-resistance was superior to Two-Component Polyurethane and Commercial Grade Paint and comparable with a leading Pre-Cat Epoxy.



1) Uncleaned scuff mark 2) Scuff mark after cleaning with soap and water
Representative results; actual results may vary.



Representative results; actual results may vary.