



ULTRA SPEC® SCUFF-X® OUTPERFORMS THE COMPETITION

Our innovative, scuff-resistant technology delivers superior protection, scuff resistance and washability without damaging the paint, for ultimate long-term durability. Our test results have shown that SCUFF-X® delivers superior scuff resistance and washability as compared to leading competitive products designed for high-traffic areas.

CUTTING-EDGE PROTECTION AGAINST SCUFFS AND STAINS



As an innovative leader in the paint and coatings market, Benjamin Moore® is proud to introduce Ultra Spec® SCUFF-X® Interior Latex Paint, engineered with proprietary scuff-resistance technology to deliver superior protection and washability in high-traffic environments. This single-component latex paint provides superior scuff resistance as compared to similar two-component coatings, without the measuring, pre-mixing, strong odour, and short-pot life and application difficulties associated with such products.

FINISH	CODE	VEHICLE TYPE	VOLUME SOLIDS	DRY TIME	COVERAGE PER 3,79 L	VOC	SPECIFICATIONS
Matte	K484	Proprietary Acrylic Copolymer	39 ± 2%	Set to Touch: 1 hr. To Re-coat: 2-3 hrs.	32.5-37.2 sq. m. (350 - 400 sq. ft.)	82	Qualifies for LEED® v4 Credit, Qualifies for CHPS low emitting credit
Eggshell	K485	Proprietary Acrylic Copolymer	40 ± 2%	Set to Touch: 1 hr. To Re-coat: 2-3 hrs.	32.5-37.2 sq. m. (350 - 400 sq. ft.)	88	Qualifies for LEED® v4 Credit, Qualifies for CHPS low emitting credit
Pearl	K486	Proprietary Acrylic Copolymer	39 ± 2%	Set to Touch: 1 hr. To Re-coat: 2-3 hrs.	32.5-37.2 sq. m. (350 - 400 sq. ft.)	86	Qualifies for LEED® v4 Credit, Qualifies for CHPS low emitting credit

ULTRA SPEC® SCUFF-X® Safety Data Sheets (SDS) and Technical Data Sheets (TDS) available at Benjaminmoore.ca.

KEY BENEFITS:

- Proprietary scuff-resistant formula
- Cleanable; withstands repeated washing
- No mixing, measuring, or limited pot life
- High performance, application and coverage
- Quick-drying for minimal disruption and fast job turnaround

- Qualifies for LEED® v4 credit and qualifies for CHPS low emitting credit

- Available in thousands of colours

KEY USES:

- Hallways & Stairwells
- Lobbies & Waiting Rooms
- Offices & Conference Rooms
- Gymnasiums & Locker Rooms
- Restrooms & Fitting Rooms
- Service Entrances



Benjamin Moore is a proud member of the Canada 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.ca or call 1-800-361-5898.



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EXTREME DURABILITY FOR
HIGH-TRAFFIC AREAS



HOSPITALITY VENUES

In an industry defined by exceptional customer service, extended downtimes due to painting and constant touch-ups are not an option. With its quick dry-time and low-odour formula, SCUFF-X® allows high-traffic guest rooms, hallways, lobbies, stairwells and dining rooms to be painted and rapidly returned to service with minimal disruption. In busy hotels, restaurants and hospitality venues where first impressions count, scuff-resistant SCUFF-X helps keep walls in pristine condition.



EDUCATIONAL INSTITUTIONS

From dodge ball to dorm life, student activities can take a toll on primary, secondary, and higher education learning spaces. SCUFF-X® allows high-traffic corridors, lecture halls, gymnasiums, locker rooms and dormitories to be painted quickly with minimal disruption to student learning, and resists scuffs and stains to keep walls looking freshly-painted. Plus, the low-odour, low-VOC formula contains antimicrobial additives to inhibit the growth of mould and mildew on the surface of the paint film, and qualifies for CHPS (Collaborative for High Performance Schools) low emitting credit, for the most favourable learning environments.



HEALTHCARE FACILITIES

For environments in which patient health is of primary concern, maintaining clean, unsoiled walls is key. SCUFF-X® resists scuffing and staining, and the proprietary formula contains antimicrobial additives to inhibit the growth of mould and mildew on the surface of the paint film, making it an ideal choice for busy waiting areas, exam rooms and laboratories in hospitals, clinics, nursing homes and therapeutic facilities. Plus, SCUFF-X is low-odour, low-VOC, and qualifies for LEED® v4 credit.



CORPORATE ESTABLISHMENTS

Time is money, and repeatedly maintaining corporate conference rooms, offices, lobbies and hallways can be both costly and time-consuming. Low-odour and fast-drying SCUFF-X® can be applied in occupied spaces and quickly returned to service for minimal disruption to business. Its proprietary scuff-resistant formula will continue to resist scuffs and stains long after other paints have failed, potentially yielding lower maintenance costs over time and influencing the bottom line.



RETAIL ENVIRONMENTS

When it comes to the customer experience, a well-dressed wall may be as impactful as a well-dressed mannequin: protect walls from unsightly scuffing caused by racks, carts and hangers with SCUFF-X®, the high-performance coating that resists scuffs and stains caused by everyday people traffic. Plus, walls wash clean with simple soap and water for minimal maintenance. Scuff-X helps deliver the shopping experiences customers deserve.

