



Orbit

All System Floor Finish

Developed for use in high profile areas where the ultimate “wet look” gloss and durability are desired. A high solid content builds the required film thickness with fewer coats, producing a safe, slip-free surface.

Reduced Environmental Impact

ECOLOGO Certified UL 2777 - Hard Floor Care Products.

Fast Drying

Will dry in as few as 15 minutes.

High Solids

Excellent durability; resists scuffs, scratches, heel marks, etc.

Easy to Use

Excellent levelling and gloss; non streaking; no mop drag during application. Readily removed using conventional strippers. Able to apply many coats in a small time frame. Using polymer technology. A.P.E. and zinc free.

Low Odour

Available Sizes

Code: 52064 (4 L)
52066 (20 L)



Directions

Preparation: Before your initial application, the floor must be stripped of any old finish, rinsed thoroughly with potable water and allowed to dry. Sealing the floor is recommended prior to applying a floor finish.

Application: Using a clean mop and bucket, apply 1-3 coats (depending on the porosity of the floor) allowing the floor to completely dry between coats, at least 30 minutes or more.

Maintenance: Dust and/or wet mop daily. Spray buff as needed. For best results, after damp mopping with a neutral floor detergent, apply Orbit diluted at 1:4, let dry for 30 minutes then burnish the floor. Burnishing daily is highly recommended but not imperative.

Coverage: Coverage per 4 L is 150 m² (1600 ft²) to 240 m² (2500 ft²) depending upon porosity of the floor.

Where to use

Should be used to protect and enhance the appearance of high profile area floors such as showrooms, foyers, reception areas, lobbies and other areas in shopping malls, airports, hospitals, nursing homes, universities, theatres and commercial buildings. May be applied to all resilient and non-resilient floors except for unsealed wood and cork.

Specifications

Type: Acrylic styrene copolymer – zinc free

Appearance: White emulsion

Fragrance: Pleasant

Viscosity: As water

Coating Gloss

(5 coats): 89%

pH: 8.0

Non-volatile %: 20.0

Slip Resistance: 0.5 min (ASTM D-2047)

Dry Time: 30 - 45 minutes

Refractive Index: 25.0

Zinc Crosslinker: No

WHMIS: No

TDG: No

Environment: APE and Zinc free



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