

Chesterton 415 Concrete Sealer

Category : Polymer , Adhesive

Material Notes:

Chesterton® 415 Concrete Sealer is a high gloss, fast penetrating coating which forms a polymeric seal over surfaces to which it is applied. When used on porous surfaces such as concrete floors, walls, pavement, and structures, it reduces dusting, deterioration and damage due to weathering. Surfaces are left with a tough, beautifully lustrous finish that is resistant to most chemicals, water, oil and grease. 415 Concrete Sealer is resistant to mildew and bacteria and will not discolor with age. Chesterton 415 Concrete Sealer is the easy to use coating for concrete surfaces. While most conventional coatings require the concrete surface to be neutralized by acid etching prior to application, this is not necessary when using 415 Concrete Sealer. Just clean and degrease and the surface is ready for coating. Under most environmental conditions, the coating is dry and ready for traffic in three to four hours. Features: Dries in 3-4 hours Can be used on new and old concrete No acid etching required before use Protects against mildew, bacteria, moisture, acid, rain and pollution Clear, lustrous coating Eliminates dusting No peeling or flaking Can be applied to damp concrete Makes surfaces easy to clean NSF R2 – Registration number 134009 Applications: Use as a polymer seal to reduce dusting, deterioration and weathering on all concrete, cement blocks, stucco, Terrazzo, bricks, stone and other masonry surfaces; use on floors, walls, buildings, bridges, sidewalks and other structures. Information provided by Chesterton

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chesterton-415-Concrete-Sealer.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.900 g/cc	0.900 g/cc	
Viscosity	30 - 50 cP	30 - 50 cP	

Processing Properties	Metric	English	Comments
Dry Time	0.250 hour	0.250 hour	Touch
	3.00 - 4.00 hour	3.00 - 4.00 hour	Recoat

Descriptive Properties	Value	Comments
Color	Light Amber	
Coverage	2.5 m ² /l	Rough, Highly Absorbent
	5-7.5 m ² /l	Rough Finish
	7.5 m ² /l	Smooth, Slightly Absorbent
Form	Liquid	

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