



Reliance Supply Company

Cobble Coat

Clear Coating for Concrete, Pavers, and Stone

Cobble Coat is a water clear, solvent-based sealer designed to protect and beautify concrete floors, Texture Deck and interlocking brick. Cobble Coat is made from 100% acrylic resins and is higher in solids than most conventional concrete sealers. Cobble Coat provides water and UV light resistance with unusually good adhesion to a variety of substrates.

Characteristics and Technical Data

% Solids by Wt.	25%
Pencil Hardness (ASTM D 3363):	2H
QUV (ASTM D G-53):	1500 <i>with no gloss loss</i>
WT./GL.:	7.8
Coverage:	200 SqFt./Gl. @ 2 mil DFT
Clean Up:	Xylene or Lacquer Thinner
VOC's	600G/L

Directions

Stir product. Surfaces must be clean and dry before sealing. All grease, oil and potential contaminants must be removed. Concrete should cure a minimum of 28 days before sealing. Read label instructions carefully. Cobble Clean and Cobble Prep may be used for specific cleaning situations. Two thin coats(2 dry mils) provide the best results. Do not apply Cobble Coat more frequently then every 18 months to avoid build up of the sealer.

Dry Times

Dry to touch: 30 minutes
Light traffic and recoat: 3 to 4 hours
Full cure: 48 hours

Packaging & Unit Shipping Weight

1- gal cans- 4 gal. per case- 40 cases per pallet: 32 lbs per case
5- gal pails- 36 pails per pallet: 42 lbs per pail

Warning: *Coated surfaces may become slippery. Reliance Supply's non-skid additive should be incorporated in this situation. It is the sole responsibility of the applicator to determine whether a non-skid additive should be incorporated.*

Use with adequate ventilation. Product contains Xylene.

All Reliance Supply Company products are manufactured with the finest raw materials. The shelf life is 12 months from date of purchase when maintained in protected storage of 50F to 90F. It is the applicator's responsibility to determine the appropriate use of the product. All recommendations and suggestions are made without guarantee, since the conditions of use are beyond our control.