

Technical Data Sheet

COBBLE CLEAN

Concentrated Dirt & Grease Cleaner



Characteristics & Technical Data

Appearance	Amber Liquid
Solubility In Water	100%
WT./Gal	8.5 lbs.
Coverage:	50 to 500 SqFt/Gal Depends On Dilution Ratio

4. Properties & Special Features

- Commercial grade cleaning formulation.
- Can be diluted up to 15 to 1.
- Easy to rinse.
- Eco friendly.
- Emulsifying degreaser.
- Biodegradable.

5. Directions

Preparations: Cobble Clean is a concentrate and may be diluted. For tough stains and the removal of tire marks, Cobble Clean may be used straight. Always test surfaces first with Cobble Clean to ensure desired results. The strength of the cleaner may strip some coatings.

General Degreasing: Cut 1 part cleaner to 10 - 15 parts water. If the surface is more soiled, decrease the ratio of water as necessary.

After testing the diluted Cobble Clean in an inconspicuous area for the proper results, apply generously to area to be cleaned.

Wait about a minute for the degreaser to work. For stubborn stains, wait about five minutes. Scrub area with a brush or stiff bristle broom.

All Cobble Clean applications should be followed with a thorough water rinse. Pressure cleaning is recommended if available.

Note: Oil spots that have deeply penetrated the substrate may rise to the surface within 24 hours of cleaning. It may be necessary to repeat cleaning.

Applications: Apply with plastic watering can or pump sprayer.

1. Manufacturer

SurfaceLogix – a Reliance Supply Company
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2. Product Description

Cobble Clean is a special blend of biodegradable solvents and detergents formulated for heavy duty degreasing. Use to remove oil, tar, grease stains, chewing gum, and tire marks. Cobble Clean is a commercial grade concentrated formula that can be custom diluted to clean just about anything dirty.

3. Applications

- Cleans oil, tar, chewing gum and grease stains on brick pavers, natural stone and concrete surfaces.
- Dissolves tire marks on sealed and unsealed surfaces.
- Cleans any walking or driving surface made of brick pavers, natural stone or concrete.

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6. Packaging

Size	Package	Per Case	Units / Pallet
1 gallon	Bottle	6	144
5 gallon	Pail	N/A	36

9 pounds per 1 gallon pail, 45 pounds per 5 gallon pail

7. Coverage

1 gallon covers 50 to 500 square depending on dilution.

8. Curing Information

Cobble Clean should not be left to dry on the surface. Always rinse thoroughly after use.

9. Storage & Shelf Life

Product must be kept in its original, unopened and tightly sealed container. Store in a dry and well ventilated place with controlled temperature (50°F to 90°F). Keep sheltered from weather and direct sunlight. In proper storage conditions, the product's shelf life is 12 months following production (see date on packaging). Store product in original container and close lid tightly after each use.

10. Maintenance

Cobble Clean is recommended for routine cleaning of driveways, patios, pool decks & walkways made up of brick pavers, natural stone, concrete & our decking materials. Follow Cobble Clean instructions for dilution ratios.

11. Shipping

Land & Sea: Not Regulated

Packing Group: III

Flash Point: Not Applicable

12. Clean Up

Rinse tools and treated areas with water.

13. Health Hazard Information

Eye Contact: Wear eye protection. May irritate eyes. If in eyes, flush with water for at least 15 minutes.

Inhalation: Use a NIOSH approved respirator.

Ingestion: If swallowed, DO NOT induce vomiting. Seek medical attention.

Skin: Avoid prolonged contact with skin.

Use with adequate ventilation.

Treated surfaces may become slippery.

14. Technical Support

For friendly, knowledgeable and courteous technical support please call 954.971.9111.

You may also reach us by sending a query from our website at www.surfacelogix.net.

15. Disclaimer

All SurfaceLogix products are manufactured with the finest raw materials. It is the applicator's responsibility to determine the appropriate use of the product.

All recommendations and suggestions are made without guarantee, since conditions of use are beyond our control.