

Q.C.T. with OxyBreak™

Peroxide Activated Quarry & Ceramic Tile and
Concrete Cleaner and Brightner



HARD SURFACE

RTU pH 2.0-3.2

Quarry, Ceramic,
Porcelain Tile,
Finished, Stamped &
Unfinished Concrete



- » **QCT with OxyBreak™** is a synergistic combination of specialty surfactants, hydrogen peroxide, and D-Limonene that quickly cleans and brightens the grimeiest concrete, quarry tile, and ceramic tile and grout floors, fixtures, and walls.
- » It safely lightens and brightens grout lines without leaving water marks or residue.
- » With the activating and boosting effects that **OxyBreak™** has on citrus solvents, the solution penetrates every crack, crevice, and pore to emulsify and dissolve even the most stubborn soiling and grime.
- » **QCT with OxyBreak™** brightens grout without attacking and demineralizing unlike harsh acid based cleaners or chlorine bleach. It also self neutralizes so you don't need to worry about neutralizing the grout lines after cleaning and brightening them.
- » **QCT with OxyBreak™** will work effectively with the hard surface attachments for the **RX-20 Rotary Extractor**, as well as rotary and stationary hard surface cleaning wands.

If for any reason you are not thrilled with the performance of QCT with OxyBreak return it to your distributor and we'll get you a product that does.



Directions:

1. Always pre-test all cleaning solutions in an inconspicuous area for colorfastness prior to application.
2. For normal soiling, mix 32 ounces (1 quart) of solution with a gallon of warm or hot water (1:4) into a professional spray applicator. For heavy soiling, mix 64 ounces (two quarts) of solution with a gallon of warm or hot water into a professional spray applicator. For application through a standard injection sprayer, mix one quart water with four quarts of solution into 5 quart container.
3. Apply mixed solution evenly in an overlapping pattern across the surface to be cleaned. You can also apply mixed solution with a damp mop, sponge or other professional application equipment. If using a mop for solution application and surface cleaning, change your mop water often to make sure that the soil is not re-deposited.
4. Allow solution to dwell for 2-10 minutes. Agitate grout lines with grout brush if needed.
5. For best cleaning and brightening results, agitate and extract cleaning solution using hot water and a **RX20** equipped with hard surface cleaning attachments or a rotary extraction tool. In tight spaces, or on sensitive surfaces and floors with loose grout, use a stationary hard surface cleaning wand or simply mop with rinse water. Rinse the area thoroughly and allow to dry.
6. For faster drying, especially in humid environments, consider the use of an axial, centrifugal, or downdraft air mover after cleaning.
7. Rinse sprayer used for solution application with water thoroughly after each use.

See the material safety data sheet at
www.cleanmaster.com for safety and
regulatory information.



Learn more,
scan here

Available in: 1 Gallon; Case of 4 x 1 Gallon

Part number: 950-155-S, B

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