

# HEAVY DUTY CLEANER

**PS87** 

PORCELAIN AND CERAMIC TILE, ALL NATURAL STONE, QUARRY TILE, CONCRETE, TERRACOTTA







#### **WHAT IT'S FOR**

- Highly concentrated formula, can be used diluted and undiluted.
- Diluted: cleans and degreases porcelain tile, ceramic tile, natural stone, concrete and terracotta.
- Undiluted: removes ground-in dirt from porcelain tile.
- Effective on all natural stone.
- Ideal for the everyday maintenance of concrete.
- Stripper for water-based sealers and polishing waxes.

#### **ADVANTAGES**

- 3-in-1 solution: stain remover, cleaner and stripper.
- Removes stains from porcelain tile.
- Does not damage delicate surfaces.
- Easy and safe to use.
- Biodegradable.

## ■ REMOVES ORGANIC STAINS: COFFEE, WINE, GREASE, DIRT.

#### **D** CLEANS AND DEGREASES.

#### Coverage:

(1 GAL - 3.78 L)

Porcelain > Dilution 1:5 1,292 sq.ft. (120 m²) Maintenance > Dilution 1:20 8,150 sq.ft. (757 m²) Wax stripper > Dilution 1:5

815 sq.ft. (76 m<sup>2</sup>)

Post-installation cleaning of unpolished stone >

Dilution 1:5

1,225 sq.ft. (114 m²)

Coverage rates are indicative.



#### Packaging:

1 GAL (3.78 L) 4 plastic bottles per box 1 QT (946 ml) 12 plastic bottles per box

### **HOW TO USE IT**

**To clean porcelain tile:** Dilute 1:10 (1QT in 2.5 GAL of water) for regular cleaning. For heavy dirt build up, dilute 1:5 (1QT in 5 QT of water). Scrub vigorously with an abrasive pad and rinse thoroughly.

**To remove stubborn stains on porcelain tile:** Pour **PS87** undiluted directly on the stain. Allow it to completely dry (20-60 minutes), then scrub vigorously with an abrasive pad. Rinse thoroughly.

**To clean unpolished natural stone:** Dilute 1:10 when used on matte, honed, and natural finish stone.

**To clean polished natural stone:** Dilute 1:20 (1/2 QT in 2.5 GAL) when used on polished or highly honed natural stone.

To strip wax: Dilute 1:5. Let sit for 15 minutes, then scrub and rinse.

Caution: Do not use on wood or acrylic tubs.

**Storage temperature:** Between 41°F and 86°F (5°C and 30°C). Must be applied at temperatures between 41°F and 86°F (5°C and 30°C).

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