

TC 66

Tub & Tile Cleaner Limpiador Para Tina y Azulejo

- Multi-Purpose • Concentrated
- Environmentally Responsible Ingredients

Technical Data & Training Sheet

PRODUCT DESCRIPTION:

A highly concentrated cleaner formulated with the latest acid replacement technology. This low pH product effectively removes dirt, soap scum, salts, body oils, rust, lime, calcium and iron deposits.

USES:

Excellent for use in bathrooms, spas, shower rooms, swimming pools, hot tubs and anywhere water causes oxidation and mineral deposits.

ADVANTAGES:

GREEN SEAL CERTIFIED under GS-37 standards for industrial and institutional cleaners. Does not produce irritating acid fumes in humid weather. Concentrated for light to heavy soil removal. Dye and fragrance free.

SPECIFICATIONS:

pH: 1-2
Color: Clear, colorless
Solubility in Water: Complete
Odor: Mild
Flash Point: N/A
Viscosity: Water thin liquid
Weight per Gallon: 8.77 Lbs.

PRODUCT/CONTAINER

DISPOSAL:

Dispose of used/unwanted product according to state and local regulations. Offer container for recycling.

SIZES AVAILABLE:

64 oz. Dispensing Bottle,
1 Gallon, 5 Gallons, 30 & 55 Gallons.



Recyclable packaging

DIRECTIONS

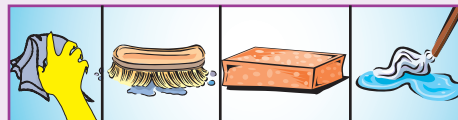
	PURPOSE	DILUTIONS
	Light Duty	1:64 (2 oz. TC 66 per Gallon)
	Medium Duty	1:32 (4 oz. TC 66 per Gallon)
	Heavy Duty	1:16 (8 oz. TC 66 per Gallon)



It is recommended that protective gloves and glasses be worn when using this and all cleaning products.



1. Dilute with cold water according to soil concentration.



2. Apply cleaning solution with a clean cloth, brush, sponge, or mop.



3. Rinse thoroughly with clear water to avoid drying on surfaces, especially chrome fixtures and surfaces. Repeat as necessary.



4. For toilet bowls and urinals, remove excess water prior to cleaning. Apply to the underside of the rim and repeat cleaning.



This product meets Green Seal's environmental standard for industrial and institutional cleaners based on its reduced human and aquatic toxicity and reduced smog production potential.

