DILUTION CONTROL

T.E.T. THESE = THOSE

Neutral Floor Cleaner
Non-dulling No Residue

- Low pH cleans without dulling finish
- Extremely economical
- Leaves a fresh, clean fragrance

A low pH, free-rinsing formula that effectively removes soil leaving surfaces clean without streaks or dulling haze. Use with automatic scrubber or damp mop cleaning method.

WARNING: CAUSES EYE IRRITATION. MAY CAUSE SKIN OR RESPIRATORY TRACT IRRITATION. See back panel for precautions and first aid.

ULTRA
CONCENTRATE

makes 11 Buckets

makes 33 Tanks

No Decision Mixing

NET 32 FL. OZ. (946 ml)   F 375418

PROTECT FROM FREEZING.

FRANKLIN
CLEANING TECHNOLOGY

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T.E.T. #2
Neutral Floor Cleaner

- •Ultra-Concentrated
- •Effective Cleaning
- •Cost Effective

FRANKLIN
CLEANING TECHNOLOGY

T.E.T. #2 Neutral Floor Cleaner

Specially designed to safely clean finished floors. Leaves no dulling residue to haze or harm the finish gloss. Autoscrubber application requires no additional mopping and produces very little foam in recovery tanks.

Environmentally Friendly:
Neutral Floor Cleaner is a concentrate that is non-flammable and contains no harsh alkalis. It has a neutral pH.

Reduces Labor:
Reduces equipment downtime. Produces very little foam in automatic scrubber recovery tanks and requires no additional mopping.

Cost Effective:
Ultra concentrated, one 32 ounce bottle makes 128 gallons of mopping solution and 256 gallons of scrubbing solution. **Neutral Floor Cleaner** reduces storage space and eliminates waste.

USE INFORMATION:
Always dust mop the floor first. Remove gum, labels and other attached soil deposits with a putty knife or long handled scraper.

PRODUCT SPECIFICATIONS:

pH.. 8.0 ± 0.5
Appearance...................................... Red, Liquid
Fragrance... Citrus
Freezing Point.................................. About 32°F
Solubility in Water................................ Complete
Flash Point................................ None to Boiling

INGREDIENTS:

Water.. 7732-18-5
Undeceth-7.. 34398-01-1
Potassium EDTA................................. 5964-35-2
Sodium xylene sulfonate..................... 1300-72-7
Fragrance.. Mixture

DIRECTIONS FOR USE:
1. **REMOVE CAP** and seal.
2. **SQUEEZE BOTTLE** and fill the portion control cup. Excess cleaner will automatically flow back into the bottle.
3. **POUR** the contents of the cup into the automatic scrubber solution tank. Fill the automatic scrubber with 8 gallons of water (1:1024 ratio). In bucket, dilute one cup with 4 gallons of water (1:512 ratio).
4. **CLEAN** using an automatic scrubber or mop and bucket.

PRODUCT AVAILABILITY:
F375418... 3/32 oz.