



MAXFORCE™

Low Odor High Thermal Finish Stripper

DESCRIPTION:

MAXFORCE™ is a high active cold water stripping compound formulated for removal of multiple coats of heavily burnished floor finish. It is a special blend of emulsifiable solvents, wetting agents and amine compounds to strip even the hardest finishes. Excellent in autoscrubbers because of the low foam. **MAXFORCE™** will take over when other strippers fail. Rely on **MAXFORCE™** to remove finish no matter how it has been maintained.

DIRECTIONS FOR USE:

Before using, read Material Safety Data Sheet for this material.

NEVER USE MAXFORCE™ UNDILUTED. DO NOT USE ON WOOD FLOORS. USE CAUTION WHEN USING MAXFORCE™ ON RUBBER, ASPHALT, OR LINOLEUM TILE SINCE BLEEDING, BLEACHING OR SOFTENING MAY OCCUR.
IF THE FLOOR FINISH BEGINS TO GEL. THE STRIPPING SOLUTION IS TOO STRONG, ADD WATER.

1. Depending upon build-up, dilute **MAXFORCE™** from 1:13 to 1:4 with **COLD** water.

Light to Medium Buildup:

1:13 (9-10 oz. Per Gallon of Water)

Heavy Stripping:

1:4 (32oz. Per Gallon of Water)

2. Apply liberally to floor and let stand 10 to 15 minutes.
DO NOT LET STRIPPING SOLUTION DRY ON FLOOR!
3. Machine scrub using a black stripping pad. Turn pad over frequently as finish builds up.
4. Flood rinse with cold water twice to remove any residue before applying sealer or finish. Let floor dry.
5. Apply seal/finish according to directions.
6. **AUTO SCRUBBERS:** Dilute **MAXFORCE™** 1:13 (9-10 oz. Per Gallon of Water). Strip floor using the double pass system. Repeat steps 4 and 5.

AVAILABLE PACKAGE SIZES

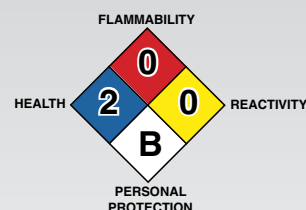
FT 30501 4X1 Gallon Bottles
 FT 30505 5 Gallon Pail

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TECHNICAL DATA

Color: Purple
 Fragrance: Low Odor
 Specific Gravity @75F: 1.02
 pH: 12.8 - 13.3
 Density @ 75F: 8.5 lbs. Gallon
 Foam: Low
 Freeze Thaw Stable: 3 Cycles
 Stability @ 75F: 1 Year Minimum
 Viscosity @ 75F: Thin
 Flash Point: None
 Solvents: Glycol Ether

HMIS Rating



FORTECH®
PRODUCTS