



Ultimet[®] Tuff-Gloss Floor Finish

- No ammonia odor - pleasant to use
- High slip resistance - safe for use on most floors
- Fast drying - maximum labor savings
- Crystal clear, high gloss polymer - reduces maintenance
- Ultra high speed for use with machines 1,000 RPM or more



DESCRIPTION

ULTIMET[®] TUFF-GLOSS is a non-yellowing, acrylic, thermoplastic, metal cross-linked ultra high speed floor finish. It is designed to be buffed with electric, battery or propane floor machines of 1,000 RPM or more. It repairs well and may be restored with Final Result or First Light Restorer. Ultimet[®] Tuff-Gloss is quick drying, low odor and has high slip resistance.

WHERE TO USE

May be used on vinyl, vinyl asbestos, vinyl composition, and asphalt tile.

DIRECTIONS

PREPARATION

Floors must be clean, dry, and free of old finish or wax before the application of Ultimet[®] Tuff-Gloss. Strip the floor thoroughly using any of Damon's quality floor strippers following label directions. Rinse until no residue remains.

APPLICATION

Use a clean, broken-in mop or a finish mop and a clean bucket. Line the bucket with a trash liner to prevent contamination of finish and make clean up easier. The initial application will yield better results if four or five medium

coats are applied instead of two or three heavy coats. If the floor is porous you will achieve improved results by sealing the floor first with Daco-Pon sealer.

HOW TO MAINTAIN

Dust mop daily to prevent grit from dulling the shine. Daily dust mopping is the single most important thing you can do to maintain shine. Depending on the degree of soil, either damp mop, wet mop, or scrub with a floor machine using Ultimet[®] Neutral Cleaner, Da-Clean[®] Neutral Cleaner, Da-Clean[®] A.P.C., Synergy Four[®] A.P.C. or D-C[®] Plus.

RESTORING

Use Final Result restorer or First Light restorer with ultra high speed (1,000 - 3,000 RPM) burnishers.

REMOVAL

Ultimet[®] Tuff-Gloss can be removed using any of Damon's quality floor strippers including Accelerate II, Poly-Strip, Super-Strip or Quad-Strip.

PACKAGING: Five gallon plastic containers. All packaging material is recyclable.

SPECIFICATIONS

Non-Volatile Solids:.....	15%
Volatile Organic Compounds (VOC)	31 g/l - 3.0%
Appearance:.....	White
Odor:.....	Mild
Type:.....	Acrylic co-polymer
Leveling:.....	Good
Recoating and Patching:.....	Superior
Foaming in Bucket:.....	None
Mop Drag:.....	None
Film Dry Time:.....	30 minutes
Walk On Time:.....	30 minutes
Time Before Recoat:.....	30-60 minutes
Time Before Buffing:.....	1 Hour
Film Gloss:.....	High
Film Color Stability:.....	Excellent
Slip Resistance: ASTM D-2407-75 James Machine coefficient	0.5 or higher
Scrubability:.....	Excellent
Film Type:.....	restorable
Resistance to Water:.....	Excellent
Resistance to Scuffing and Heel Marks:.....	Excellent
Durability:.....	Exceptional
Coverage per gallon:.....	1,200 to 2,000 Sq. Ft.
Buffing Speed:.....	1,000 - 3,000 RPM

CAUTION: Floors are slippery when scrubbing and stripping. To prevent falls, exercise care when working, wear proper footwear and block off traffic with “Wet Floor” signs until the floor is completely dry. Use only as directed. If in question as to adhesion, a test patch is recommended. Do not mix with any other product because poor performance could result. Do not pour unused floor finish back into the original container.



Damon manufactures a complete line of products for your floor care program. For more information, contact us at 1-800-362-9850 or info@DamonQ.com.

