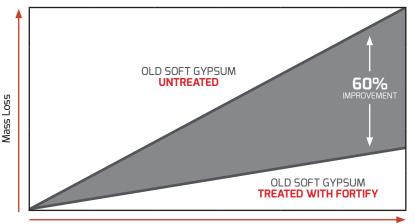


# MAXXON FORTIFY PRIMER®

## MAXXON FORTIFY PRIMER GIVES OLD SUBFLOORS LIKE-NEW SURFACE STRENGTHS

#### MASS LOSS V5 WEAR CYCLES



Increasing Wear Cycles

#### FEATURES & BENEFITS

- Multi-Purpose: High performance primer or gypsum consolidator
- Strengthens surface of old, soft or dusty gypsum underlayments and/or lightweight concrete
- Enhances bond of new underlayments or floor coverings to existing substrate
- Fast and easy installation
- Save time and money by repairing, rather than replacing
- Single component ready for use straight from pail or with simple dilution

a part of the multifamily **EZ RENOVATION** system®







ACOUSTI-TOP®

#### MAXXON FORTIFY PRIMER TECHNICAL DATA

Dry Time	1st Coat at 70° F (50% Humidity): 4 hrs 2nd Coat at 70° F (50% Humidity): 60 min
Yield	Gypsum Consolidator: 80 ft²/gallon High Performance Primer: 300 ft²/gallon
Packaging	5 gallon Pail

#### **INSTALLATION**<sup>\*</sup> AS GYPSUM CONSOLIDATING PRIMER



MIX

Dilute first coat 1:1 (1 part Fortify Primer, 1 part clean, potable water)



Using a handheld, airless type sprayer, apply first coat at a rate of approximately 60 ft²/gallon\*\* or until rejection.



After first coat is dry to the touch (approximately 2-4 hours), apply an undiluted second coat in a light, even coat at a rate of approximately 160 ft²/gallon\*.

To increase absorptiveness of existing substrate, forcefully brush or lightly sand the existing subfloor in a cross-hatch pattern, removing loose or dusty underlayment. Vacuum dust and debris with a shop vac.

CASE STUDY

\*Reference Technical Data Sheet for full and additional installation instructions.

\*\* Coverage rates may vary based on the absorptivity and porosity of the subfloor and can range from 40-100 ft?/gal for first coat and 100-200 ft?/gal for second coat.















### 800-238-8461 www.Maxxon.com/123EZ

PRODUCT SUPPORT: See website for additional product information, CSI formatted specifications and product warranty. WARRANTY: See our website for complete warranty info.