



Multi-Clean[®]
Your Guide to Clean

Max Plus

High Solids Finish



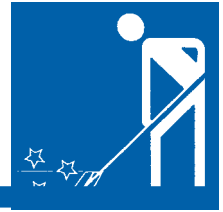
- 30% Solids
- Easy to Apply
- Acrylic Polymer Technology



**High Solids Finish
with BMR Technology**

Max Plus

30% Solids Floor Finish



Ease of Use

Max Plus goes down easily and dries to a deep shine. Max Plus contains up to 50%* more protection compared to many conventional floor finishes. Three coats of Max Plus can provide equivalent protection and gloss compared to 5 coats of regular floor finishes.

This new revolutionary acrylic polymer technology has outstanding detergent resistance so dirty floors can be aggressively cleaned without removing shine. Max Plus has also proven to be more durable and resistant to black heel marks than other high speed finishes.

Gloss

Max Plus provides outstanding gloss with fewer coats. Gloss readings show that coat for coat, Max Plus builds gloss faster than most conventional floor finishes.

Burnish Response

Burnish response is outstanding with propane, battery, and electric equipment. Burnish one or more times per week to achieve spectacular results.

Savings

Max Plus allows you to apply fewer coats without the sacrifice of appearance or protection of floors. Application of 1 to 2 fewer coats, following strip outs, offers significant labor savings and valuable time savings. Use a single coat on scrub and recoat applications.

Expectations

Max Plus goes down fast and easy without mop drag, levels beautifully and dries to a deep, durable shine. Application productivity can be further improved by using a Micro Mop applicator. A Rayon finish mop is also acceptable to use.

*Comparison based on a 20% solids finish when applied at the same coverage rate.

**Comparison based on 60° gloss readings on black VCT with 3, 4, and 5 coats.



Max Plus exceeds slip resistance standards when tested according to ASTM D-2047.

Properties

Appearance	Milky white
Finish Type	Burnishing finish
Non-Volatile (solids).....	30 ± .5%
pH	8.5 - 9.0
Weight/Gallon	8.7 - 8.8
Slip Resistance	Exceeds 0.5 static coefficient of friction, James Machine
Dry Time	30 - 45 minutes
Color of Dry Film.....	Water clear
Coverage	1,500 - 2,500 ft ²
Application Temperature	50°F (minimum)
Storage Temperature	40°F minimum, 100°F maximum
Storage Stability	1 year under normal conditions
Freeze/Thaw Stability	Passes 3 cycles
VOC Compliant - VOC Free	

Packaging

1 gallon, 904433
55 gallon, 904437

Learn More.....at www.multi-clean.com

- Training materials: Multi-Clean Method Bulletin 1415 provides detailed floor care procedures.
- Calculators: Easy online calculator provides estimates of product usage for a project.



WARNING & DISCLAIMER: Results may vary. Multi-Clean chemicals are to be used only by appropriately trained personnel. IMPROPER USE POSES RISK OF PHYSICAL INJURY OR PROPERTY DAMAGE. See appropriate Multi-Clean Method Bulletin for further warnings and information for your application. The suitability of and proper application of this product is the responsibility of the applicator. The manufacturer disclaims all warranties, express and implied, including any warranties of MERCHANTABILITY AND FITNESS OF PURPOSE. The manufacturer's liability is limited to replacement of or reimbursement for any product proved defective. No person has authority to waive these disclaimers or make any representations or warranties on behalf of the manufacturer, except in writing signed by the manufacturer.



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