



OMEGA 20

HIGH SOLIDS LOW MAINTENANCE FLOOR FINISH ACABADO PARA PISOS DE BAJO MANTENIMIENTO, CON ALTO CONTENIDO DE SÓLIDOS

Technical Data

Environment, Health & Safety

- Low odor level
- No nonylphenol ethoxylate (NPE)
- No dibutyl phthalate (DBP)
- No diethylene glycol methyl ether (DM)
- Passes ASTM D2047-82 for slip resistance

Specifications

Available Sizes 4/1G, 5G, 55	G
Physical StateLiqu	uid
Color Milky Wh	
Fragrance Low Od	or
Total solids	
Metal Interlocked	les
Initial Gloss Hi	gh
Leveling Excelle	
Scuff Resistance Excelle	
Burnisher Response Very Go	
Specific Gravity	
рH8	
Polymer Matrix Technology™ Y	
Coverage2,500 – 3,000 sq. ft./galla	
HMIS Hazard Rating	
Health	. 1
Flammability	
Reactivity	. 0
Personal Protection	

What the Pros Know

Following a planned maintenance schedule will prolong the life of your floor finish. Extending the life of your floor finish extends the time between required "scrub & recoats" and "strip outs", reducing overall labor cost.

OMEGA 20^{TM} exceeds the minimum slip resistance requirements for floor finishes when tested in accordance with ASTM 2047-82 (UL test procedure).

- Polymer Matrix Technology[™] based formulation Optimized durability and gloss
- High solids formula High performance at competitive price point
- Excellent scuff & mark resistance and protection Maintains high appearance in a low maintenance environment
- Excellent leveling Easy to apply
- Low odor formula User friendly & improved indoor air quality
- Highly responsive formula Compatible with 175 to 1500 RPM equipment
- Excellent initial and extended gloss Consistent high appearance

OMEGA $20^{\intercal M}$ is the premium Low Maintenance coating that provides the gloss and durability benefits gained from PMT in a high solids formula. Polymer Matrix Technology $^{\intercal M}$ describes the innovation of a "polymer within a polymer" blending process. Through this process we are able to provide overall performance improvements by blending the unique strengths of two distinct polymers into one coating. OMEGA $20^{\intercal M}$ delivers the highest level of scuff and mark resistance.

Directions

Wear safety equipment recommended on MSDS, place Wet Floor Signs and read all directions and cautions prior to beginning your work.



Thoroughly strip or clean floor and allow to dry prior to application. Stripping all old coatings is recommended prior to initial application.



Apply in medium even coats, using a mop or finish applicator. Allow each coat to dry to the touch prior to applying additional coats. Apply 3 or more coats on a stripped floor (2 or more coats when used over a seal).



Restore gloss by spray buffing with Stargate (use 175 to 1500 RPM equipment) or dry burnishing (use 1500 to 3000 RPM equipment). Consult product label for proper pad selection.



Polymer Matrix Technology™

Low Odor

Low maintenance



