

ANOTHER INNOVATION FROM
DYNAMIC RESEARCH CO., INC.

SAF-T-STEP® BRAND

V.I.P.™ - HG

HIGH GLOSS SLIP RESISTANT FLOOR SEALER AND FINISH

V.I.P.™- HG is a U.L. Classified High Gloss Slip Resistant Sealer/Finish for all types of floors.

PRODUCT FEATURES

- High Gloss
- Fast Drying and Quick Cure
- Seals and Finishes in One Step
- Versatile
- Specially Designed Polymer Particle Size

- Hard, Durable Surface
- Excellent Soil Resistance
- Exceeds ASTM D-2047 Slip Resistance Standards

USER BENEFITS

- Outstanding Clarity and Brightness
- Saves Labor
- Easy and Simple to Apply
- Works with all Equipment Speeds
- Works on ALL Types of Hard Floors
- Superior Blackmark Resistance
- Reduces Deep Stripping
- Demonstrates User's Attempts to Maintain Safe Floors

Slip Resistance:
Meets ASTM D 2047

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FOR ADDITIONAL INFORMATION

PRODUCT DESCRIPTION:

SAF-T-STEP® V.I.P.-HG is an easy to apply U.L. Classified HIGH GLOSS slip resistant floor sealer-finish that works on all types of hard floor surfaces with virtually every floor maintenance equipment and method. V.I.P.-HG (High Gloss) is effective with high, medium, and low speed burnish equipment. V.I.P.-HG exceeds ASTM-D 2047 slip resistant standards.

Use V.I.P.-HG on any type of flooring where a high gloss coating is recommended by the manufacturers, except unsealed wood, cork, or glazed ceramic tile.

DIRECTIONS FOR USE:

APPLICATION FOR HIGH GLOSS

STRIPPING:

1. Thoroughly strip the floor with SAF-T-STEP® REMOVE Floor Finish Stripper or with a conventional floor finish stripper.
2. Follow the stripper directions. If using a conventional stripper, rinse floor thoroughly.
3. Allow floor to dry.

APPLICATION of V.I.P.-HG

1. Apply with a clean finish mop or wax applicator.
2. Allow each coat to completely dry (usually 30 to 40 minutes) before re-coating.
3. Apply two to six coats depending upon traffic conditions.
4. When floor is dry, burnish with a high speed or standard speed floor machine.

HIGH SPEED BURNISHING V.I.P.-HG (If Desired)

Two methods are suggested. Use a good quality hog bristle or synthetic blend high speed burnishing pad.

1. Allow finish to dry completely (usually 30 to 40 minutes); then burnish after each coat; OR
2. Apply 3 or 4 coats at 60 minute intervals and allow at least 2 hours after the last coat before burnishing.

MAINTAINING THE FLOOR

1. Dust mop daily.
2. Damp mop or clean with an automatic scrubber set at a light pad pressure using TRACTION™ Slip Resistant Treatment, Cleaner and Maintainer diluted at 2 to 4 ounces TRACTION™ per gallon of cold water.
3. Deep scrubbing, rinsing and coating the floor when necessary will extend finish life.
4. Burnish or buff as needed. Use high speed or standard speed equipment.

GLOSS RESTORATION / SAFETY TREATMENT

After letting finish dry at least 24 hours,

1. Mix 8 oz. TRACTION™ per gallon of cold water. Mop in an even wet coat and allow to dry. Buff the entire area. For spray buffing, mix 1 part TRACTION™ to 10 parts cold water and apply with a trigger sprayer. Use high speed or standard speed equipment.

TO AVOID CONTAMINATION: Do not return unused V.I.P.-HG to the original container.

KEEP FROM FREEZING. DO NOT USE ON FLOORS COLDER THAN 50°F.

For emergency medical information, call local physician.

PHYSICAL DATA

Appearance:	Milky white liquid
pH:	8.5 - 9.5
Total Solids:	Over 25%
Non-Volatile Solids:	18.5% minimum
Odor:	Sweet
Film Color:	Colorless
Shelf Life:	2 Years in original unopened containers
Freeze/Thaw Stability:	Three full cycles

PERFORMANCE DATA

Specular Gloss (60°):	90 Minimum
Slip Resistance:	UL® Classified. Exceeds ASTM D-2047
Drying Time:	20 - 30 Minutes
Recoat Time:	30 - 40 Minutes
Detergent Resistance:	Excellent
Water Resistance:	Excellent (no white after 8 hrs)
Adhesion:	Excellent, without cracking, peeling or powdering
Coverage:	2,500 - 3,500 square feet per gallon
Removability:	Easy to remove with conventional wax/finish strippers