

Specially formulated spray buff compound which gives your floors a durable, high gloss quickly and easily. Plus Hil-Glo cleans the surface of your floor as it polishes. It delivers maximum gloss while it cleans stubborn scuffs and black heel marks.

### Features & Benefits

- Gives your floor a durable, high gloss quickly and easily.
- Cleans the surface of the floor as it polishes.
- Provides resistance to black heel marks, scuffs, and scratching.

### Directions

**PREPARATION:** For best results when using a spray buff program, a good base coat of seal and finish is necessary. If the floor is extremely dirty, with a heavy finish buildup, it should be stripped and thoroughly rinsed. Apply seal and finish per label directions. If the floor does not need to be stripped, but the base needs to be re-established, scrub the floor with a blue or green pad and the recommended cleaner, rinse, and apply one or two coats of finish. HIL-GLO may be used with either low or high speed floor machines. Dust mop then spot mop, damp mop, or auto-scrub the floor before spray buffing.

**APPLICATION:** HIL-GLO is best applied with a pump-up sprayer or spray bottle. **DO NOT MOP ON THE FLOOR.** Simply shake the product, pour into a sprayer and apply a light mist. Do not allow product to dry before buffing. Using a standard 175-600 rpm machine, immediately buff the sprayed area with a red pad until it is dry. Turn and change pad frequently to avoid buildup in the pad. Follow with a white pad to increase gloss. For 1000-1500 rpm machines, apply HIL-GLO to 4 ft. by 60 ft. area and immediately buff the sprayed area with a high-speed beige buffer pad. Always dust mop the floor after buffing. (Asbestos flooring must be properly sealed and finished before using a buffer. Do not use abrasive pads on tile containing asbestos.)

**NOTICE:** Keep container closed when not in use. Do not pour unused product back into container. Best results are obtained with adequate ventilation and floor temperatures above 60°F (16°C).

**High Speed Burnishing:** Because high speed burnishing is affected by many variables, including equipment type, pad pressure, frequency of burnishing, and traffic loads contact Hilliard Technical Service for pad recommendations.

### Certifications, Registrations & Notes

Classified by Underwriters Laboratories, Inc.® as to slip resistance. (1865).



### Safety

See material safety data sheet and product label for safety information, handling and proper use.

### HMIS

	Concentrate
Health	0
Flammability	0
Reactivity	0

### Technical Specifications

Color	Pale Yellow
Scent	Citrus
Appearance	Translucent Emulsion
pH (concentrate)	8.00 - 9.00
Non-Volatile Matter	2.00 - 3.00%
Dilution Rate	RTU

### Availability

Item	Pack
HIL0053306	4 - 1 Gallon Containers
HIL0053309	1 - 55 Gallon Drum
HIL0101504	12 - 1 Quart Bottles