REVIVE-HIGH SPEED SPRAY BUFF

Product Description:

Revive is a ready to use spray buff cleaner, maintainer and polisher for use with spray bottle or spray device attachments on all high speed single disc rotary floor machines. Can be used efficiently on any Protegé finish to clean and restore to it's original brilliance. When used with high speed buffing equipment, Revive generates heat to cause a thermodynamic reaction. This reaction creates a new surface which is clean, hard and durable and exhibits gloss never before possible with conventional spray buff compounds and equipment. For best results, use with 350 RPM and up.

Features:

Formulated for use with 175-350 RPM spray buffing programs. Provides a hard, durable, high gloss shine. All raw materials used for production undergo a thorough quality control process before being used for manufacturing high quality products.



Specifications:

Color: White

Odor: None Added

pH: 8.7 Physical State: Liquid

Available In:

5 Gallon Pail Item# 98PRV05 30 Gallon Pail Item# 98PRV30 55 Gallon Pail Item# 98PRV55 4x1 Gallon Bottles Item# 98PRE0G

Directions:

Floor must have 3-4 coats of a high quality floor finish to provide a good base. Make sure floor base is fully cured before applying. Prior to usage, it is very essential that floor is clean of all loose soil so that dirt is not embedded in floor. Using a trigger spray or other suitable device, apply undiluted as a fine mist in a small area directly in front of the floor machine with buff pads and buff to a lustrous shine. Use as a regular floor care program to reduce the frequency of recoating while maintaining a wet look.

First Aid:

Inhalation: Remove to fresh air. Skin: Wash with soap and water. Eyes: Flush with water for 15 minutes. If irritation persists, consult physician. Internal: If ingested, drink large amounts of water, induce vomiting. Seek medical attention promptly.

Storage:

Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials, food and drink.

