



TYPICAL PROPERTIES

- Appearance and odor = Clear, colorless liquid with a solvent odor
- pH = N/A
- VOC (EPA 24) = 6.1 lbs/gal
- Density = 7.6 lbs/gal
- Flashpoint = 111 °F

SHIPPING

PaverGeneral Masonry Sealer 4551 is shipped in 1 gallon metal cans, 5 gallon metal pails, and 55 gallon closed head metal drums.

PaverGeneral Masonry Sealer 4551

Acrylic Sealer

Description

PaverGeneral Masonry Sealer 4551 is an acrylic based sealer that leaves a glossy finish on paving bricks and stones, while also providing water repellency.

Recommended Application

1

The surface should be free of standing water and surface dirt.

All nearby vegetation and any material that is not to be treated should be protected.

2

Methods of application include airless sprayer, roller and brush.

When a brush or roller is used, repeat application until the surface remains moist for a few minutes. If an airless sprayer is used, apply the material until the substrate is thoroughly saturated.

3

For previously sealed surfaces, apply one heavy coat.

4

For unsealed surfaces, apply two coats. The first coat should be a light coating that will dry in a short time, followed by a second heavy coat.

Benefits

- Quick drying time
- Glossy finish
- Water repellency

Material Compatibility

PaverGeneral Masonry Sealer 4551 is combustible. Avoid contact with heat, sparks and open flames. Masonry Sealer 4551 is not recommended for clay pavers.

Health & Safety

Please refer to SDS for complete health and safety information.

Storage

Store in a dry location at room temperature. Keep container closed and maintain all original markings and labels. Keep this container and vapors from this container away from heat, sparks, flame, and other ignition sources. Do not store above 100 °F. Do not use cutting or welding torches on containers, even when empty. Containers, even those that

have been emptied, will retain product residue and vapors. Do not reuse container without recycling or reconditioning. Handle empty containers as if they were full.

Application

Ideally, application temperatures should be 45°F-60°F with low humidity. Make sure surface is clean, dry, and cool to touch. Keep surface dry for 24-48 hours after application.

Coverage

- Pavers (concrete) - 100 - 125 sq. ft.
- Concrete (troweled) - 300 - 400 sq. ft.
- Concrete (exposed agg.) - 200 - 300 sq. ft.
- Natural Stones will vary.

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