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Model Number: 191

Harvard Chemical 191, NASS, 5 Gallons, Non Ammoniated, Odorless Floor Stripper

Manufacturer: Harvard Chemical Research

Harvard Chemical NASS 5 Gallons Non Ammoniated Odorless Floor Stripper
Super 16 to 1 Super Concentration.

Product Description

Harvard Chemical Research NASS is a heavy duty, non-ammoniated, alkaline based, wax and finish remover. The unique chemical ingredients penetrate, dissolve, and lift the wax to the surface to be picked up easily. At 4 to 1 dilution, this product will strip most finishes with ease and allow for easy removal. NASS also is an excellent heavy duty cleaner. It's great for cutting wax build-up, grease, oil and dirt. Works well on all surfaces. Works in all types of water, regardless of hardness. Wash and rinse water may be hot or cold. Instructions: when cleaning heavy wax or finish from floors, use this product at 1 part stripper to 1 part water. For lighter jobs, this product may be diluted up to a 1-part stripper to 8 parts water. Make sure entire area is covered by water to ensure complete contact with solution. After allowing product to soak for about 10 minutes floor may be mopped or scrubbed to remove finish and stripper, it is not always necessary to rinse after using but for best results with all products, rinsing is recommended prior to applying finish or floor sealers. Safety: keep this and all chemicals out of the reach of children. Users should take care of skin contact when using this product at full strength and not allow product to splash into their eyes. Always wash hands thoroughly after using this product. Appearance: Yellow liquid with sweet odor. Specific gravity: 1.01. pH: 13 - 14. Detergency: excellent. Size: 5-gallon pail.

NASS

Non-Ammoniated Super Stripper

SDS TECH

This product is a heavy duty non-ammoniated, alkaline based, wax and finish remover. The unique chemical ingredients penetrate, dissolve, and lift the wax to the surface to be picked up easily. At 4 to 1 dilution, this product will strip most finishes with ease and allow for easy removal.

Effective in hot, cold, hard or soft water

Low odor, no harsh ammonia

Appearance: Yellow liquid with low odor

pH: 12 to 12.5 Item# 191

Available Packaging: 4x1G, 5G, & 55G

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Availability: This product was added to our catalog on Monday 30 May, 2016

Steambrite Supply