

Environment



SYMPOL conforms with all statutory environmental requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage. SYMPOL is non-flammable and contains biodegradable surfactants. Containers are recycled wherever possible.

Main Benefits

- ✓ Hard Wearing – In service on the floor, the SYMPOL film resists scuffing and scratching and does not take black marks.
- ✓ No Polishing – SYMPOL does away with the weekly routine of applying a coat of sealer.
- ✓ No Stripping – Because SYMPOL floors stay clean and shiny, there is no need to strip these floors.
- ✓ Cost Savings – The SYMPOL system reduces floor maintenance costs by eliminating the need to strip floors or the extended time periods.
- ✓ Non-foaming.

Product Use

SYMPOL is used to wash the floor clean and simultaneously apply floor polish in the one step. The polish applied helps to replenish the floor's coating of floor polish which is gradually removed by foot traffic. The floor is then buffed and quickly yields a super-glossy shine.

By maintaining a constant film thickness on the floor, SYMPOL eliminates costly stripping and resealing procedures. This is a great advantage in winter when very cold floors make sealer application risky.

The SYMPOL film is very glossy with tremendous depth of shine. It also resists black-marking and dirt pickup and prevents powder problems.

Technical Data

Properties



COLOUR – Milky white liquid
ODOUR – Faint ammonia odour
pH = 9.5 ± 0.5
POLYMER TYPE – Acrylic

Slip Resistance

SYMPOL passes the Slip Resistance Test under dry conditions as specified in AS/NZS 4586-1999. It gives a mean Dynamic Coefficient of friction of 0.55.

Application

- After stripping the floor, apply 3 coats of FORMULA 21 (on vinyl) or GRANOSEAL (on stone floors).
- Let dry overnight then buff the floor.
- To clean the floor, mop or scrub using red pads with SYMPOL diluted to 1 part in 100 parts of water.
- Buff the floor when it is dry.
- Very heavy traffic areas may become worn after a month. These areas should be coated with 2 coats of 3D-Gloss when the need arises.

Agar Cleaning Systems maintains Material Safety Data Sheets (MSDS) on all of its products. These sheets contain information that you may need to protect your employees and customers against health or safety hazards associated with our product. Agar Cleaning Systems recommends that you obtain a copy of the respective MSDS sheet prior to using this product. The information in the Product Data Sheet is based on data we believe to be reliable. It is offered in good faith, but without guarantee, as conditions and methods of use of our product are beyond our control.



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