

# SARSEN

— HOME —

## TECHNICAL DATA SHEET

# BEESWAX POLISH ANTIQUE

## INTERIOR USE

A soft paste blended from three types of wax giving surfaces an excellent shine. Provides a resilient protective layer against water, dust, dirt and other commonly found household contaminants. Beeswax Polish comes ready to use and is easily applied by cloth before polishing to a finish. Suitable for use on travertine, limestone, sandstone, slate, tumbled marble, flamed and rough cut granite, terracotta, quarry, brick, and wood.

### DIRECTIONS FOR USE

The surface to be treated should be completely clean, dry and any pre-polish sealer thoroughly cured. Stir well. Apply sparingly with a soft fluff-free cloth ensuring that the area of application is manageable. Quickly buff wax to a shine using a short haired brush, soft cloth or mechanical polisher.

Please Note: When using Beeswax Polish on higher absorbency floors, the wax may be absorbed into the surface unevenly, consequently proving difficult to shine. Therefore, when treating such floors, it may be necessary to reduce the absorbency by preapplying a suitable impregnating sealer. Beeswax Polish can be applied to surfaces that have been impregnated with Boiled Linseed Oil, Stone Oil, Stain Block. The type of impregnator used will depend on the type of material that is being sealed.

### COVERAGE

On most floors, 1 litre / 10 square metres (two coats).

### AFTERCARE

Wash with Clean & Sheen. Ensure that areas, where the seal has been worn or damaged, are re-waxed. Apply a fresh coat of Beeswax Polish to your floor should it begin to show signs of stain absorption. This should be done after the surface has been washed and allowed to thoroughly dry.

### NOTES

Test the wax on an inconspicuous area prior to general application. Beeswax Polish may not properly harden if too much polish is applied or if applied to surfaces containing moisture. In either case, it may be difficult to obtain a shine. It will not polish properly if used on partially cured sealers or if the floor has not been properly pre-sealed. This product may be less ably applied in cold weather, in which case it may help to warm the can in tepid water (NB. Do not use naked flame).

### STORAGE INFORMATION

Store in a cool, dry, frost-free environment.  
Shelf life up to 2 years.

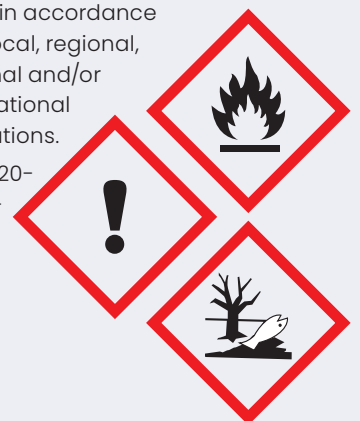
### ! HEALTH, SAFETY & ENVIRONMENTAL

**Contains: Low boiling point hydrogen treated naphtha-naphtha (petroleum), hydrotreated light. Flammable solid, causes skin irritation. Toxic to aquatic life with long lasting effects.**

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Use explosion-proof electrical/ventilating/lighting/equipment. Wear protective gloves.

**IF ON SKIN:** Wash with plenty of water. Specific treatment (see instructions on label). **IN CASE OF FIRE:** Use media other than water to extinguish. Dispose of container/contents to licensed recycling plant to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulations.

UFI: Y420-H0XM-E00J-XSYC.



UN1263

**DANGER**

This information is offered without guarantee. The material should be used so as to take account of the local conditions and the surfaces to be treated. In case of doubt, the product should be tried out in an inconspicuous area.