

Description of BS Wahren PS

BS Wahren PS is a new generation advanced single component Nano Impregnating technology based system for sealing, protection & enhancing the natural stone that may have flamed, tumbled and textured stone surfaces. It preserves & enriches giving wet look to the natural color of the stones and tile. It protects stone or tile surface against oil based stains. It is also vapor permeable to allow moisture to escape from substrate due to its advanced pore sealing technology that lets the substrate breath but keep the moisture out.

Advantages of BS Wahren PS

- 1) Ready to Use as easy to apply system. No mixing.
- 2) BS Wahren PS is smart coating to protect & preserve all types of natural Stones, Marble along with masonry substrates.
- 3) Good resistance to Ultra Violet rays.
- 4) Has a superior coverage.
- 5) Protect stone or tile surface from moisture, fungal stains on exterior cladding or porous masonry surfaces.
- 6) Economical Long Term value

Suggested uses of BS Wahren PS

For interior & exterior application on textured or plane natural stone surfaces.

Recommended Surfaces

- Limestone
- Sand stone
- Travertine
- Granite
- Slate
- Ceramic tile
- Quartzite
- Masonry Surfaces

Properties of BS Wahren PS

Appearance	Light Hazy Translucent Liquid
Specific Gravity	0.86
pH Value	8 - 10
Finish	High Sheen
Weather Resistance	Can be used in Exteriors
Coverage	40 to 400 Sq. Ft per Kg

*Above results are for a typical sample. We strongly advise to carry out site trials before application.

Guidelines for use

- 1) Shake well before application.
- 2) Apply **BS Wahren PS** uniformly over the surface till it is damp using a paint brush.
- 3) Apply and work in smaller areas. **Do not allow accumulation of BS Wahren in one place.**
- 4) Open to traffic after 3-4 hours and advise to keep the area away from staining agent for 72 hours.
- 5) Multiple applications might be necessary to get desired results and should be applied 1 to 2 hours apart.

Storage & Disposal

- 1) After usage, close the container well sealed to avoid contamination and solvent loss. Store and use between temperature 4°C and 35°C.
- 2) Do not reuse empty containers.
- 3) Follow local guidelines and legal measures to dispose-off left over material.
- 4) Do not dispose-of in open ground. Stray animals may be harmfully affected.
- 5) Dispose the left over material by pouring it over Terraces / unused areas having hard surface where it dries off to an inert state.

Packing Available

4.5 kg, 18 kg