



DESCRIPTION

Transparent mixture of high molecular weight acrylic emulsions and waxes, with a high degree of self-polishing gloss. APSEWAX has been designed for sealing and protecting highly porous floors such as concrete, resin, etc.

FIELDS OF USE

is ideal for treating large areas with concrete floors such as:

- Warehouses;
- Supermarkets;
- Factories;
- Workshops;
- Garages.

PACKAGING

3 and 5 kg drum

CONSUMPTION

Approximate consumption of 0,060 L/m² (per coat) varying depending on the characteristics of the surface to which it is applied.

FEATURES AND BENEFITS

- Complete floor sealing
- Prevents dust formation
- Facilitates maintenance
- Good resistance to heavy traffic from trolleys, pallet trucks, motor vehicles
- Resistant to water, oil, diesel, etc.

CERTIFICATIONS

ISO 9001 certified quality management system (Certificate No. IT.17.0227.01.QMS).

APSE S.r.l. is an active member of CONPAVIPER.



SUBSTRATE PREPARATION

Floors that have already been treated with metallic waxes, polishes or sealants must be waxed, then rinsed and left to dry thoroughly. New floors must be cleaned, rinsed and left to dry thoroughly. Old floors that have never been treated must be cleaned.

PRODUCT PREPARATION

APSEWAX can be used pure or diluted with clean water depending on the application and the porosity of the surface.

METHOD OF APPLICATION

Apply APSEWAX to the prepared floor as described in the previous paragraph, like a normal metallic wax. Depending on the porosity of the floor, apply 2 to 3 coats, ensuring that each coat is completely dry before applying the next. Allow to dry thoroughly. It is recommended to open the floor treated with APSEWAX to heavy traffic the day after application. Maintenance can be carried out using normal detergents or wax removers. Linoleum flooring: maintenance of linoleum floors treated with APSEWAX is carried out following the methods used for treatment with metallic waxes.

CURING

Refer to the table below for drying and curing times (at 20°C).

Dry to touch	30 minutes
Waiting time between applications	2 hours
Walkability	24 hours

CLEANING OF TOOLS

Equipment used for application can be cleaned immediately after use with water, mechanically after hardening.

WARNINGS

On very porous concrete, to facilitate the adhesion of APSEWAX, apply the first coat diluted 1:1 with water. Do not apply APSEWAX at temperatures below 10°C. On special quartz concrete floors, check the adhesion of APSEWAX with preliminary tests. APSEWAX is sensitive to frost.

HEALTH AND SAFETY

For information on safety regulations, hazard warnings and safety advice, please refer to the latest safety data sheet, which can be requested at:

ufficiotecnico@apsebg.it

STORAGE

Shelf life 12 months if stored in the original packaging in a cool, dry place.

Store at temperatures between +5°C and +25°C.

Sensitive to frost.

DISPOSAL

Dispose of contents and/or container in accordance with local regulations.



PRODUCT TECHNICAL DATA

PHYSICAL CHARACTERISTICS (at +20°C)

CHARACTERISTICS	STANDARD	RESULT
Appearance	-	Liquid
Color	-	Milky white
Specific gravity	EN 1015-6	1.01 ± 0.1 g/cm ³
Dry residue (by weight)	EN ISO 2811-1	21 ± 1%
Weathering resistance	-	Excellent

The data given above are information obtained from our best technical knowledge, application, and research experience. However, since we are unable to intervene directly in site conditions and work execution, they represent general indications that do not bind APSE S.r.l. in any way. - V&V Group. The information given does not relieve the purchaser of his responsibility to personally test our products as to their suitability with regard to their intended use. The customer is also responsible for verifying that this data sheet is valid for the batch of product of interest to him and is not outdated as superseded by later editions. If in doubt, contact our Technical Department in advance. APSE S.r.l. - V&V Group reserves the right to make technical changes of any kind without prior notice. This revision cancels and supersedes any previous revision, all under the continuous verification of the data according to the new current Standards and our ISO 9001 management system. Please feel free to check the most up-to-date version of this Data Sheet on our website: www.apse.it

