

USP-706

OXIDATION REMOVAL SYSTEM

Product Description:

USP-706 is a 2-part acid/base system for the refurbishment of oxidised substrates

USP-706 is ideally suited for the heavy-duty cleaning/refurbishment of tiled, porcelain, natural stoneware, granite worktops and marble surfaces.

USP-706 is designed to clean and degrease any oxidised surface.

USP-706a is an acid etching product designed to remove any surface oxidation.

USP-706b is a neutralising cleaner.

Uses:

USP-706 is a powerful alternative to shot blasting and erosive polishing techniques. Fast-acting, powerful degreasing properties, non-flammable, non-corrosive, non-caustic effect on building material.

Water-based, environmentally friendly, bio-degradable system (When neutralised only a pH neutral saline solution is rinsed away). Ready & easy to use.

Packaging:

1, 5, 25 and 1000 ltr Units

Technical Data:

USP-706a

State: Liquid Colour: Colourless

Odour: Characteristic odour Evaporation rate: Negligible Solubility in water: Soluble Viscosity: Non-viscous

pH: 1 VOC g/l: 10

Coverage: 4-8 SqM/Ltr

USP-706b

State: Liquid Colour: Pale Yellow

Odour: Characteristic odour Evaporation rate: Slow Solubility in water: Soluble Viscosity: Non-viscous

pH: 9 VOC g/l: 0.0

Coverage: 4-8 SqM/Ltr

Directions for Use / Application:

"Always test apply on a small hidden portion of the substrate before applying."

This product is specially designed for the refurbishment and to degrease and clean all synthetic and stone surfaces. Shake the container well before use













To apply:

USP-706a

Use: Brush or roller and then leave it to soak, allowing 5-15 minutes to act. Be careful to mask off/protect all surfaces not intended to be treated.

USP-706b

Use: Brush or roller and then leave it to soak, allowing 5-10 minutes before neutralising and clean. Be careful to mask off/protect all surfaces not intended to be treated. Gentle agitation can be performed with a stiff brush prior to rinsing.

Guidelines for use:

Apply product/s to the surface using a brush or roller, moving from bottom to top. Rinse fully with water following application of both parts of the system. The surface is ready to be treated or painted as soon as it has dried.

To prevent future soiling, it is recommended to use a suitable protective treatment: USP-100.

Storage/Cleaning

Keep in a dry place (between 5°C and 30°C).

Storage: 24 months following the production date when kept in the original unopened container.

Immediately after you have finished clean all tools and equipment with water.

Recommendations/Curing:

The USP-706 system consists of acid pre and alkali post-treatment these are corrosive and irritant respectively. It is thus advised to wear full PPE, gloves, safety goggles and an adequate combination during the period of use

To obtain the best look and results on application, **USP-706** should be shaken before use and must be used only when the temperature of the surfaces to be treated is > 5°C Do not apply during rainy or very hot weather.

Health and Safety:

USP-706 is "Corrosive" (part a) and "Irritant" (part b)

Respiratory Protection: Under normal conditions no special respiratory protection equipment is needed.

Hand Protection: Wear protective gloves Skin Protection: Protective clothing

Eye Protection: Safety glasses with side-shields

If Swallowed: do not induce vomiting. Contact a doctor or a specialist

KEEP OUT OF THE REACH OF CHILDREN

Please refer to Material Safety Data Sheet.

Legal Notes: See USP Limited Standard Terms & Conditions.

USP is REACH compliant to EU 2015/830













Our technical department is always at your service for further information and advice.

Our technical advice and recommendations given verbally, in writing or by trials are believed to be correct. They are neither binding regarding possible rights of third parties nor do they exempt you from your task of examining the suitability of our products for the intended use. We cannot accept any responsibility for application and processing methods that are beyond our control.

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