LITOLUX EXTRA

HIGH RESISTANCE SOLVENT-BASED POLYURETHANE SHINY FINISHING WAX.

DESCRIPTION
LITOLUX EXTRA consists of a water-hardening solvent-based system with marked resistance to abrasion, scratches and high levels of chemical resistance. It can also be applied vertically. It protects surfaces from felt-tip pen marks, dust, dirt and various stains.
It facilitates regular maintenance of the treated surfaces, and gives excellent stain prevention properties.
The product is suitable for indoor surfaces.

FIELDS OF APPLICATION
The product is very versatile and can be used for many applications such as:
● Protective treatment of Starlike® Decor -based self-levelling products, even in saunas and Turkish baths, cement plasters, stones, natural porcelainised gres, semi-polished, opaque agglomerate, brick.
● Dustproofing of cement screeds, quartz smoothed industrial flooring, Litoliv S40 ECO-, Litoliv Extra 15- or Litoplan Rapid-based cement levelling.
For use in coatings and paints for flooring in workshops, industries, wastewater drainage tanks, other types of tank and for the protection of manufactured articles.

APPLICATION
The surface must be clean, dry and free from wax or dirt. Shake well before use.
Apply LITOLUX EXTRA evenly and in a thin layer with a short-hair roller directly onto the surface in order to obtain a good level of protection and a glossy looking finish. We recommend that you do not apply too much product and that you allow at least 6 hours for the product to dry completely before you walk on the surface.
Usually, a single application of the product is sufficient. For porous materials, you can apply two layers in order to obtain a high degree of protection. The second layer must be applied only after the first one is completely dry (approx. 4-5 hours).
The tools used to apply LITOLUX EXTRA can be cleaned with water.

CLEANING AND MAINTENANCE
For ordinary cleaning of the surface, use neutral detergents

CHEMICAL RESISTANCE
LITOLUX EXTRA is highly resistance to solvents and stable with aqueous solutions and acidic and alkaline agents.

WARNINGS
● Do not add products not in the original mixture.
● Shake the product before use.
● Do not apply at temperatures below +5 °C.

PACKS
1 kg bottle 11 piece box

SAFETY INFORMATION
Consult the Material Safety Data Sheet, available on request.
PRODUCT FOR PROFESSIONAL USE.

IDENTIFICATION DATA	
Appearance	Colourless liquid
Colour	Transparent
Custom code	3814 00 90
Specific weight (T=+20°C)	1.05
Shelf life	6 months in the original packs in a cool, dry place

APPLICATION DATA	
Minimum temperature for use	+5°C
Initial hardening time (20 °C)	3 – 4 hours
Complete hardening time (20°C)	7 days
Consumption	4 – 7 m2/kg

Although the information provided on this technical sheet is accurate to the best of our knowledge and experience, it is intended purely as a guideline. The user must carry out preliminary practical tests for each specific job and is solely responsible for the final result.

Sheet N°527

Rev. n. 2

Date: September 2012

LITOKOL S.p.A.
Via G. Falcone, 13/1 42048 Rubiera (RE) Italy
Tel. +39 0522 622811 Fax +39 0522 620150
www.litokol.it email: info@litokol.it

COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL = ISO 9001 =