TECHNICAL DATA SHEET

NANO SILVER PLUS SB

Special additive with silver ions for solvent-based varnishes





DESCRIPTION

NANO SILVER PLUS SB - special additive formulated with silver ions, that, when added to solvent-based varnish PU FEST TURBO creates a hygienic protective coating. NANO SILVER PLUS SB - doesn't alter any of the lacquer's properties (hardness, gloss level, viscosity and both mechanical and chemical resistances, etc). Certified according to ISO 22196.

APPLICATION

Shake well before use. Add **NANO SILVER PLUS SB** into PU FEST TURBO in a ratio of 2% to the sum of components A and B of the varnish. Mix thoroughly. Apply with a microfiber roller, just like other varnishes from the Festfloor line.

It is not recommended to add more than the recommended amount of NANO SILVER PLUS SB component.

- To the PU FEST TURBO varnish (5kg + 2,5kg) add
 NANO SILVER PLUS SB with a capacity of 150g.
- To the PU FEST TURBO varnish (0,8kg + 0,4kg) add
 NANO SILVER PLUS SB with a capacity of 25g.

TECHNICAL DATA

- Color: colorless
- Application temperature: +15°C ÷ +25°C
- Light foot traffic possible after 24 hours, full load after 7 days
- Open time: 1 hour
- Shelf life: 12 months if in original sealed containers at temperatures between +10°C and +25°C

PACKAGING

NANO SILVER PLUS SB is available in packages:

- 150g,
- 25g.

SAFETY AND HEALTH

H332 Harmful if inhaled. H372 Causes damage to organs through prolonged or repeated exposure. H318 Causes serious eye damage. H317 May cause an allergic skin reaction. H410 Very toxic to aquatic life with long lasting effects. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P280 Wear protective gloves/protective clothing/eye protection/face protection. P310 Immediately call a POISON CENTER or doctor. P273 Avoid release to the environment. P391 Collect spillage. Contains: 3-IODIO-2-PROPYNYL BUTYLCARBAMATE



