

UVILUX SPARTEL 2410-99

UV-filling lacquer

UV-curing lacquer for sealing of porous wooden substrates such as chipboard, MDF or Masonite plates.

UVILUX SPARTEL 2410-99 is especially developed as a high viscous, non-penetrating, translucent sealer and has excellent sanding properties.



TECHNICAL DATA

Fields of application	Floors
Recommended substrate	Chipboard, MDF, Masonite
Solids	Approx. 100% by weight
Total mass of solids	Approx. 1304 g/l
Viscosity	> 100 s, DIN 8 at +20°C.
Volatile organic compound (VOC)	Approx. 6 g/l (DIRECTIVE 2010/75/EU) The VOC value provided is the average value for factory produced products, and consequently it will be subject to variations between individual products covered by this Technical Data Sheet.
Colours	Translucent
Thinner	The product is delivered ready for use.
Density	1.28 kg/l
Storage	Should not be exposed to temperatures above +40°C. Should not be exposed to direct sunlight. Keep containers tightly closed after use. The storage stability is shown on the label. Must not freeze.

DIRECTION FOR USE

Application method	Roller coating
Recommended amount to be applied	15-50 g/m ² depending on type of wood.
Drying time - fully cured	Approx. 5 m/min. per lamp Hg + Ga (80 W/cm).
Drying methods	Cures under UV-lamps.
Cleaning	TEKNOSOLV 1129-11

HEALTH AND SAFETY

Safety and precaution measures See safety data sheet.

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