
TYPE	UV-curing primer.
USE	Surface treatment of wood and furniture parts. May be used on MDF panels sealed with clear UV-sealer.
SPECIAL PROPERTIES	The applied coat is cured with UV-lamps. UVILUX PRIMER 1754 is produced to provide a special good hiding power by low film thickness.

TECHNICAL DATA

Delivery viscosity	80-100 s / DIN 6 1754-0124 black: 85-90 / Emila 2
Specific gravity	1.20-1.70 kg/l depending on colour.
Solids, weight	100 %
Total mass of solids	Approx. 160 g/l
Volatile organic compound (VOC)	See Safety Data Sheet.
Storage	Should not be exposed to temperatures above +40 °C. To be protected against direct sunlight. To be protected against frost. Storage: See label Store in a tightly closed container.
Application method	Roller coating.
Drying method	The primer cures under UV-lamps.

DIRECTIONS FOR USE

Application data	Is delivered ready for use.
Drying	3 m/min. per lamp Ga/Hg (80 w/cm).
Recommended amount to be applied	6-12 g/m ² depending on colour.
Cleaning	If necessary, the roller may be cleaned with TEKNOSOLV 1129.

HEALT AND SAFETY See Safety Data Sheet.

ADDITIONAL INFORMATION The lacquer contains reactive acrylate.
The lacquer is irritating to skin and eyes. Thus the use of eye protection is recommended.
Take off immediately all contaminated clothing.