

Technical Datasheet

23.09.2021

TERRASCREEN UV Gloss Varnish G 22/610 NVK

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clean regularly the reflectors and - if necessary - to change the lamps in case of a drop in lamp efficiency.

- Glue flaps should be uncoated.
- The total structure of substrate/printing ink/varnish must be cured sufficiently before processing and should be checked during the process.
- The printing inks should be suitable for coating. The resistance against alkali, alcohol and solvents should be given in accordance to DIN ISO 2836, former DIN 16524, to exclude any colour change.
- A strong absorption on absorbent surfaces can cause an insufficient curing of the UV varnish, sensory problems, mechanical influence as well as rub resistance problems and poor slip properties.

made under different conditions than those specified in this sheet, we only assume liability after having examined the respective different conditions.

- This data sheet does not claim to be complete.
- All information provided on this product (in this sheet or elsewhere) are made to the best of our knowledge.
- We reserve the right to change product characteristics due to technical progress, amendment of applicable law and mandatory production-related needs.
- All information are technical quality descriptions, advisory and due to the wide range of materials, production conditions, operations and processes they do not release from own tests and examinations under customer-specific circumstances.

Cleaning instructions

- Please clean machine and tools immediately with the right screen cleaner or alcohol.

Storage instructions

- Applies to closed original containers at 5°C up to 30°C.
- Keep from freezing, heat and solar radiation.
- Place under the exclusion of light.
- Shelf-life 9 months
- Do not pollute the varnish with washing water, cleaning agent or other varnishes/adhesives.

Disclaimer

- If an application is intended to be