

SURFACE PROTECTION / WHEELS & CALIPERS

WHEELS

NL-TDS-WHEELS-EN | REV 1.0 | DOCUMENT DATE 26 SEP 2026

ENGLISH EDITION / PRODUCT TECHNICAL INFORMATION

A high-solids ceramic coating developed for protection against wheel contamination, heat exposure and chemical attack.

Intended surfaces: Wheels and calipers.

01 / TECHNICAL DATA

Pack size	50 mL
Tack-free	30 min
Initial cure	12-24 h; weather-dependent
First wash	After 14 days
Full cure	30 days
Appearance [2]	Clear, colourless liquid

Values are from the product information [1]; entries marked [2] are from the referenced SDS. Values are not batch acceptance limits.

04 / STORAGE & SHELF LIFE

Store at 0-25°C in the tightly closed original container. Shelf life: at least 12 months; use within 180 days after opening.

05 / APPLICATION NOTES & SAFE USE

A maximum service temperature is not specified. Contact NANOLAB for applications requiring a defined thermal or chemical-resistance rating.

For technical parameters not specified in this document and substrate-specific advice, contact NANOLAB technical support.

Read the current product-specific SDS and label before use. Follow their ventilation, PPE, handling and disposal instructions. This sheet does not replace the SDS.

[1] Product information: www.nanolab.ltd/wheels/

[2] Linked SDS, section 9: [NANOLAB-WHEELS-US-SDS-01202021.pdf](#)

Reference information accessed 26 Sep 2026. Use together with the current product label and SDS.

02 / APPLICATION

01 Remove contamination with PREP, suitable all-purpose cleaner or wheel cleaner.

02 Use a primed applicator; work systematically around the wheel.

03 Wait for haze/rainbowing. Level with microfiber, then turn the towel to finish.

03 / CARE & MAINTENANCE

Clean thoroughly; use IRON as directed for ferrous contamination. Prepare the surface and reapply coating as needed.