



CAR CANDY · CANDYCOAT · COATINGS & SEALANTS

CANDYCOAT WHEEL

3-YEAR CERAMIC WHEEL COATING · 50 ML KIT

SKU

20-01268

50 ML KIT

9H

Professional ceramic wheel coating. High-temperature and chemical-resistant protection against brake dust and road grime on wheels, brake calipers, and exhaust pipes.

PERFORMANCE

HARDNESS	9H (candycoatpro.com)
THICKNESS	0.9 mils (candycoatpro.com)
HEAT	1400°F (candycoatpro.com)
DURABILITY	Up to 3 years with proper maintenance (2024 catalog · candycoatpro.com)
SURFACES	Wheels, brake calipers, and exhaust pipes
COVERAGE	2–3 cars per 50 ml bottle, depending on wheel size (candycoatpro.com)
PROTECTS	Brake dust and road grime; easier to clean and maintain

APPLICATION & CURE

FLASH	45–60 seconds (temperature/humidity). Coating will “sweat” vs rainbow flash (candycoatpro.com)
TO WATER	Wheel spec: 4–6 hours · Application tips: keep vehicle dry minimum 24 hours
FULL CURE	3 days (candycoatpro.com)
TEMPERATURE	50–90°F (10–32°C) · indoor preferred · RH 50% or below (application tips)
SUNLIGHT	Do not apply coating in direct sunlight (application tips)
SIZE	50 ml bottle

OVERVIEW

CandyCoat Wheel is the manufacturer’s ceramic wheel coating. 2024 catalog: high-temperature and chemical-resistant properties make it an ideal wheel coating with superior protection against brake dust and road grime; with proper maintenance, protection can last up to 3 years. candycoatpro.com: 9H hardness, 0.9 mils, 1400°F heat resistance, 45–60 second flash (coating “sweats” vs rainbow flash), 4–6 hours until water contact, full cure in 3 days; use on wheels, brake calipers, and exhaust pipes; 2–3 cars per 50 ml bottle. A dedicated Wheel product page is not currently listed on the carcandy.com Shopify catalog (still on candycoatpro.com and the 2024 catalog).

DIRECTIONS

- 1 Do not apply in direct sunlight. A temperature-controlled indoor environment is preferred (candycoatpro application tips).
- 2 Apply at 50–90°F (10–32°C). Ideal relative humidity 50% or below (application tips).
- 3 Curing and flash depend on temperature and humidity. Test a small area first; if it flashes rapidly, reduce the application area (application tips).
- 4 Flash 45–60 seconds. Coating will “sweat” vs rainbow flash (Wheel specs).
- 5 Keep dry: Wheel spec 4–6 hours until water contact. Application tips: keep vehicle dry a minimum of 24 hours after application.
- 6 Full cure in 3 days (Wheel specs).

SAFETY SNAPSHOT

SEE SDS

GHS / physical data not published — product is not listed on the Ultra-Look/Wesmar Car Candy SDS index.

SDS not listed on Ultra-Look/Wesmar Car Candy SDS index (31 Aug 2026).

SOURCES

1. Manufacturer CandyCoat product specs — <https://candycoatpro.com/products/>
2. Manufacturer 2024 catalog p.17 (Wheel copy; 3 yr, 50 ml) — <https://cdn.shopify.com/s/files/1/0634/3724/2508/files/CC-Catalog-2024.pdf?v=1726793086>
3. SDS — not listed on Ultra-Look/Wesmar Car Candy SDS index at this revision
4. MDSC catalog for name / SKU / image / size only — <https://marinedetailsupply.com/products/candycoat-wheel-3-year-protection-ceramic-coating-that-protects-wheels-50-ml-kit>