

NANO-fluid NF 1208

NANO-Fluid Aluminium rims

- Brilliant surfaces with Lotus effect
- Long-term protection
- Easy cleaning
- No aggressive cleaners



NF1208 is a product of the NANO-Technology, which on aluminium rims shows a very good, long sustained behaviour to drip off aqueous, oily liquids. Also dirt and brake dust cling clearly less. For the cleaning is only water and mild cleaners necessary. Do not use aggressive cleaning agents! - The fluid obtains the value, saves money and preserves the environment.

Areas of application:

Car and truck rims from aluminium.
For chrome or high-grade steel rims please use NF1209.

Application:

Clean the surface with universal cleaner (1301) thoroughly, rinse with much water and dry.

1. shake the bottle well before using
2. spread or rub in (stripes-free) evenly the dry surface with the fluid
3. let the fluid approx.. 10 minutes act upon
4. furbish the surface with polishing cloth
5. NANO-effect place themselves after approx. 60 minutes

Do not use under 5°C or direct sun exposure!

Specifikations	Aluminium rims sealing
dilution	use only undiluted
consumption indications	approx. 10 – 15 ml per m2
drying/film strength	min. 60 minutes until 2 hours
complete age hardening	after 24 hours
storage temperature	+ 5°C - + 25°C, protect against direct sun exposure and frost, store well locked in the original bundle. Use opened bundle within 6 months.