

ALUMINUM ALLOY/ ALUMINUM-WHEEL PRETREATMENT PRODUCT



Commodity Name

HN-220 ALUMINUM-WHEEL CLEANER



Bath Composition and Working Conditions

HN-220 30~50 g/L Temperature 20~50°C Time 15~60 s



🚻 Application and Advantage

- 1. Remove oxide film and oil film from parts surface and form an even frosted layer on surface which helps the subsequent process to form good adhesion.
- 2. Corroding speed is even, and won't appear partial corrosion. It is especially suitable for light corrosion of aluminum alloy wheel.





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