



Zincatepickle Trial

Generation of adherent layers on aluminum

This pickle is for the pretreatment of aluminum and its alloys, and deposits a ternary alloy which is suitable for direct nickel plating, electroless nickel plating and copper plating.



Properties and benefits

- Plateable alloy on aluminum
- adherent

Application area

- aluminum





Technical Data

Electrolyte properties	
Parameter	Range
Specific gravity	Approx. 1,234 g/cm ³
NaCN	Approx. 1,8 g/l
NaOH	Approx. 110 g/l
Zinc	12,5 g/l
Nickel	6 g/l
Copper	250 mg/l
Temperature	20 – 30°C
Time of exposition	10 seconds – 3 minutes

Products available

2611000.....	Zincatepickle Trial
2612000.....	Strengthening Solution for Zincatepickle Trial
2612100.....	Zinc Strengthening Solution for Zincatepickle Trial
1348000.....	Sodium hydroxide
0021000.....	Sodium cyanide

FOR ANY FURTHER INFORMATION WE WILL BE PLEASED TO BE AT YOUR DISPOSAL
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