



Zincatepickle Trial 2

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





Pretreatments

Technical Data

Electrolyte properties	
Parameter	Range
Temperature	20 – 30°C
Time of exposition	10 seconds – 3 minutes

Products available

2611500 Zinatepickle Trial 2

Zinatepickle Trial 2_E

FOR ANY FURTHER INFORMATION WE WILL BE PLEASED TO BE AT YOUR DISPOSAL
 PERSONALLY UNDER+ 43 (0)2287 71073 OR OFFICE@IWGPLATING.COM



our know-how
is your success