



ACID ZINC PLATING PRODUCT



Commodity Name

HN-718 ACID ZINC PLATING



Bath Composition and Working Conditions

Zinc Chloride	50~65g/L
Potassium Chloride	180~220g/L
Boric Acid	24~30g/L
Softener HN -720	25~40ml/L
Brightener HN -718	1~2ml/L
Temperature	20~55°C
pH Value	5.2~6.0
Current Density of Cathode	1~10A/dm ²
Voltage	3~8V

• Consumption:

Softener HN -720	100~150ml/1000A.H
Brightener HN -718	100~150ml/1000A.H



Application and Advantage

- 1.It is suitable for rack plating and barrel plating.
- 2.Soft and bright deposit with good leveling.
- 3.It has excellent dispersive ability. It is not easy to get burnt on deposit.
- 4.Good high-temperature resistance; It can operate under 60°C.
- 5.There is strong concentration of additives, low consumption.



★★★★★
广东高力集团
 HIGHNIC GROUP

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