



PRETREATMENT PRODUCTS FOR PLASTIC PLATING



Commodity Name

HN-715 NEUTRALIZER



Bath Composition and Working Conditions

| | |
|------------------------|---------------|
| HN-715 Neutralizer | 40~60mL/L |
| Hydrochloric Acid(37%) | 20~30ml/L |
| Temperature | 30~50°C |
| Time | 0.5~5 minutes |



Application and Advantage

- 1.It is used to neutralize residues of hexavalent chromium on workpiece or plating racks.
- 2.It can deoxidate hexavalent chromium into trivalent chromium for avoiding hexavalent chromium pollute the subsequent bath, can effectively decrease or eliminate the leak plating on plastic parts or plating racks due to residuary hexavalent chromium.



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