



DEGREASING PRODUCTS



Commodity Name

HN-E10 ELECTROLYTIC CLEANER



Bath Composition and Working Conditions

• For Steel Parts:

HN -E10	40~80g/L
Temperature	30~70°C
Time	0.5~5 minutes
Current Density	3~8A/dm ²

• For Copper and Copper Alloy Parts:

HN -E10	40~60g/L
Temperature	25~40°C
Time	20~60 seconds
Current Density	1~3A/dm ²



Application and Advantage

1. It is suitable for different kinds of electrolytic degreasing on carbon steel, alloy steel and copper alloy parts, etc.
2. It has excellent degreasing/ emulsifying ability. Components won't be second-polluted after taking out from tank.



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广东高力集团
HIGHNIC GROUP



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