



# WAX REMOVING PRODUCT



## Commodity Name

HN-CR WAX FILTH ROMOVER



## Bath Composition and Working Conditions

### • Hot Immersion:

HN -CR	30 ~ 50ml/L
Temperature	70 ~ 90°C
Time	3 ~ 10 minutes
Agitation	Proper shaking

### • Ultrasonic Hot Immersion:

HN -CR	10 ~ 30ml/L
Temperature	60 ~ 80°C
Time	1 ~ 5 minutes
Agitation	Non- shaking



## Application and Advantage

- 1.It is suitable for all kinds of metal basal parts, such as steel, copper alloy, zinc and aluminum alloy, precious metal parts, etc.
- 2.It can remove wax quickly with its' excellent wettability and infiltrability. It is high effect and safe.
- 3.Hydrophobic film is formed on surface after treatment and has a certain self-protective ability, which can use degreaser ( $\text{pH} \geq 11$ ) to remove.



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**广东高力集团**  
HIGHNIC GROUP



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