



Product Information

CR DEGREASER HCF

USAGE/DESCRIPTION

Cr Degreaser HCF is a **tank cleaning additive** which has proved to be extremely effective as hydrocarbon and contaminant remover for tanks preparing for solvents loading. It is also used for electro polishing and rust cleaning.

TYPICAL SPECIFICATIONS

Specific Gravity at 20 ^o C	:	0.802
pH	:	7
Flash Point	:	68 ^o C
Appearance	:	Clear

DIRECTION FOR USE & DOSAGE INSTRUCTION

Spraying Method

For cleaning on surface with heavy contaminants, it will be more effective to spray on the area with a high pressure sprayer. Wet the entire surface with neat **Cr Degreaser HCF** and allow 10 ~ 15 minutes for the solution to take effect before washing off the entire area with water at ambient temperature.

Circulation Method

5% of **Cr Degreaser HCF** can be circulated by using the deep well pump through tank washing machine for approximately 5 hours at a temperature of between 40 ~ 45^oC. The solution can be transferred to another tank for washing. The treated tank had to be cleaned thoroughly with water.



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Immersion

Small parts / components may be cleaned by soaking them in a bath of **Cr Degreaser HCF** at a dosage of 5 – 8% of solution in water.

Note: Do not soak electrical / plastic / rubber or concealed parts which cannot be easily washed.

BENEFITS / ADVANTAGES

It is non-flammable and effectively removes hydrocarbon and contaminant such as lead, etc for the next cargo preparing of sensitive type solvents loading such as methanol.

APPLICATIONS

1. For tank cleaning, dilute 5% of solution into 95% of water. Circulate the blended solution for approximate 2 hours. Solution can be transferred to another tank for washing but the treated tank had to be cleaned thoroughly with water.
2. For cleaning on surface with heavy rust or contaminant deposit, it will be more effective to spray on the area by diluting one part to 10 parts of water.

HANDLING & PRECAUTIONS

Cr Degreaser HCF is non-flammable, but it should be handled with care. If there is a risk of product splashing into eyes, goggles should be worn.

Advisable to wear gloves and protective clothing when dispensing the solution.