

# SERVICE BULLETIN

## CAB SERVICE & PARTS CORPORATION

SUBSIDIARY OF  
CHECKER MOTORS  
CORPORATION

NEW YORK \* BROOKLINE  
CHICAGO \* DETROIT

#96

March 31, 1959

Subject: COOLING SYSTEM

Description: RUST INHIBITOR

The cooling system is very often affected by accumulation of rust deposits in the radiator or engine cooling gallery areas. This formation of rust can be caused by either high iron content in water, or through use of rusted containers when adding water to the radiator.

It is recommended that a rust inhibitor solution be added to the cooling system at least four times each year.

A suggested mixture of an inhibitor solution which is both effective and economical, is as follows:

MIX: 4 lbs. Potassium Dichromate Crystals  
1½ lbs. Caustic Soda Flakes

The above materials will make up to five gallons of rust inhibitor solution which is added in 6 oz. measure to one radiator core.

BY: NEW YORK SERVICE DEPARTMENT