

## DESCRIPTION

GC is a concentrated alkaline liquid. It is used to adjust boiler water P. Alkalinity and pH. Used in conjunction with ADJUNCT B, GC prevents the formation of scale deposits.

## APPLICATION & USE

### Dosage, Testing and Control

The boiler water daily alkalinity and/or pH test result determines the necessary dosage. For details on testing procedures, refer to the appropriate control and dosage chart or contact your local Drew Marine representative.

### Feed Points

Dose alone or with ADJUNCT B phosphate boiler water treatment by diluting with condensate and feed directly to the steam drum (below water level) using a bypass pot feeder.

For low-pressure boilers, GC liquid may be dosed to the hotwell or condensate return tank, although this is not the preferred method.

## ADDITIONAL DATA

GC concentrated alkaline liquid can also be used as a neutralizing agent following acid cleaning.

## TYPICAL PHYSICAL PROPERTIES

Appearance:	Clear liquid
Specific Gravity at 25° C:	1.5
Freeze Point:	12° C
pH (neat):	14.0

## PACKAGING

GC concentrated alkaline liquid is available in 25-liter containers (PCN 0007402). Keep from freezing.

## IMPORTANT INFORMATION

Drew Marine maintains Safety Data Sheets on all of its products. Safety Data Sheets contain health and safety information for your development of appropriate product handling procedures to protect your employees.

Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.



Contact your Drew Marine representative for more information

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**Drew Marine®**

**100 South Jefferson Road  
Whippany, NJ 07981 USA  
1-973-526-5700  
Drew-Marine.com**

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