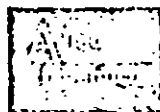


10F1
Pm 32
282-1-1



INDUSTRIAL CHEMICALS DIVISION
P. O. BOX 1139R
MORRISTOWN, N. J. 07960

THIS CAR CONTAINS SOLVAY® LIQUID CHLORINE

BALL CHECK VALVES (ONE UNDER EACH LIQUID VALVE) ARE INSTALLED FOR YOUR SAFETY TO STOP THE FLOW OF LIQUID CHLORINE IN CASE THE UNLOADING LINE SHOULD BECOME ACCIDENTALLY BROKEN OFF.

OPEN LIQUID VALVES SLOWLY AND COMPLETELY. SUDDEN FLOW OF LIQUID CHLORINE MAY CLOSE THE CHECK VALVE. THE BALL OF THE CLOSED CHECK VALVE MAY BE RELEASED BY CLOSING THE LIQUID VALVE, WAITING A FEW SECONDS AND THEN TAPPING THE VALVE GENTLY. THE CLICK OF THE BALL RETURNING TO OPEN POSITION CAN USUALLY BE HEARD.

COMPTRESSED AIR THAT MAY BE APPLIED FOR UNLOADING THIS CAR IS OIL-FREE AND MUST HAVE BEEN DRIED BY PASSING THROUGH A SUITABLE DRYER CONTAINING EITHER FLAKE CALCIUM CHLORIDE, FREELY ACTIVE ALUMINA OR SILICA, OR SULPHURIC ACID OF NOT LESS THAN 50% STRENGTH. KEEP CONNECTIONS DRY AND FREE FROM OIL. REMOVE OIL WITH TRICHLOROETHYLENE. USE GRAPHITE ON PIPE THREADS.

ACTIVE INGREDIENT
CHLORINE 99.5%
INERT INGREDIENTS 0.5%
100.0%

EPA REG. NO. 210-139

SEE OTHER

BEST AVAILABLE COPY

ACCEPTED

NOV 29 1972

UNDER U.S. FEDERAL REGISTRATION
THIS CAR IS A SOLVAY® PRODUCT
FOR EXPORT ONLY. NOT FOR SALE
IN THE U.S. UNDER NO. 210-139

⚠ DANGER! ⚠

POISON

HAZARDOUS LIQUID AND GAS UNDER PRESSURE

KEEP OUT OF REACH OF CHILDREN
HANDLE AND USE ONLY IN ACCORDANCE WITH
INSTRUCTIONS ON THIS CARD.

Do not breathe air containing this gas.

Do not get in eyes or on skin.

Do not heat cylinders.

Have available emergency gas masks approved by U. S. Bureau of Mines for chlorine service.

In case of exposure, remove patient to fresh air, keep him warm and quiet, and call for a physician.

APPLY ARTIFICIAL RESPIRATION IF NECESSARY.