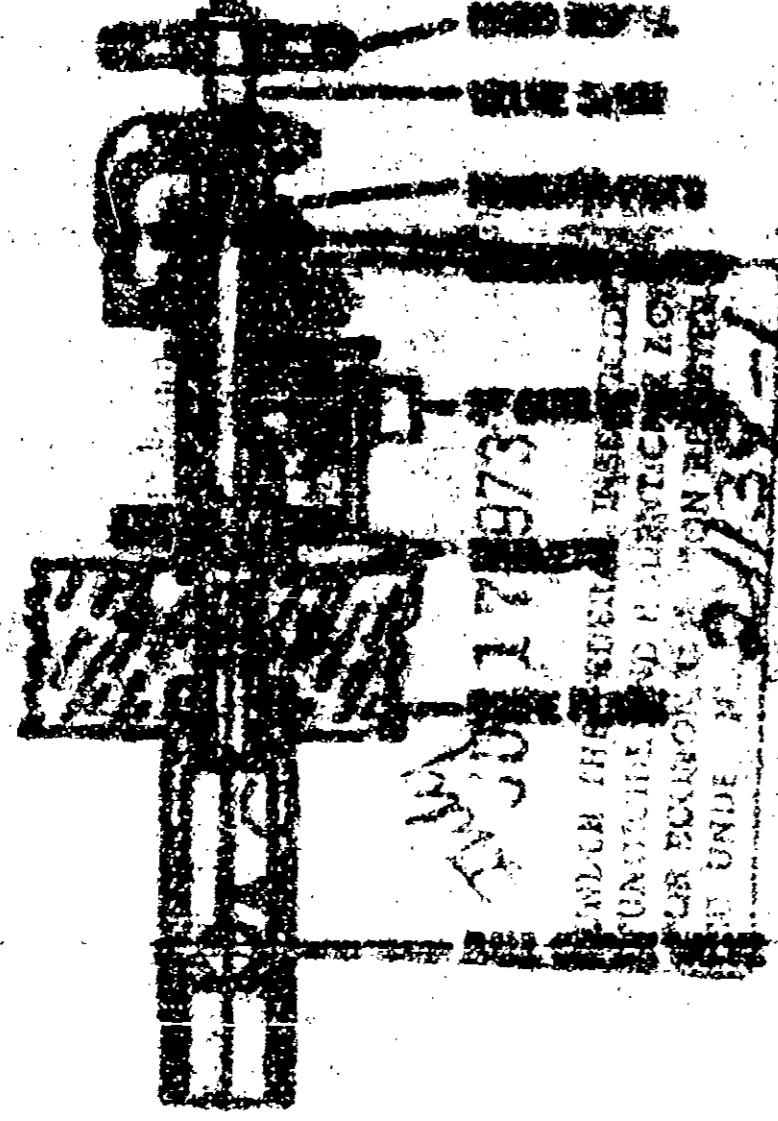


ALLAN RALBY

NEW YORK

1776



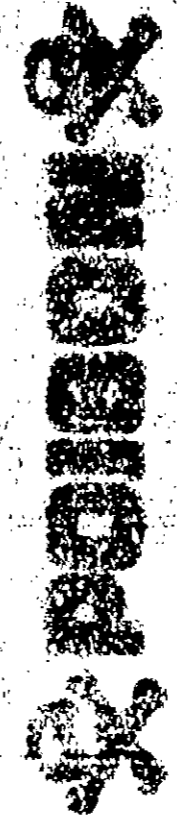
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MONTICELLO, N.J.
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LIQUID CHLORINE VALVE OPERATION

1. Before using, check the valve for proper operation.
2. Turn the handle clockwise to open the valve.
3. Turn the handle counter-clockwise to close the valve.
4. Do not use the valve if it is leaking or if the handle is broken.
5. Do not use the valve if it is damaged or if it is not in good condition.
6. Do not use the valve if it is not in good condition.
7. Do not use the valve if it is not in good condition.
8. Do not use the valve if it is not in good condition.
9. Do not use the valve if it is not in good condition.
10. Do not use the valve if it is not in good condition.

LINDEN CHLORINE PRODUCTS, INC.
P.O. BOX 484, Linden, N.J. 07036

CHLORINE For Domestic & Industrial Use Only
EPA REG. No. 2-136-1
ACTIVE INGREDIENT - 100%



HAZARDOUS LIQUID AND GAS UNDER PRESSURE

- Keep out of reach of children
- Do not breathe air containing this gas.
- Do not get in eyes or on skin.
- Do not use or store near heat or open flame.
- Have emergency gas masks suitable for chlorine service available.
- In case of exposure, move patient to fresh air, keep him warm and quiet, and CALL A PHYSICIAN.
- Consult MCA Chemical Safety Data Sheet 22-20 for additional handling precautions.

NET WEIGHT _____ pounds

QUIB CHLORINE UNDER OPERATIONS

Do not use in closed areas unless vented
properly. Do not use in areas with
restricted ventilation. Do not use in
areas with high humidity. Do not use
in areas with high temperature. Do
not use in areas with high oxygen
concentration. Do not use in areas
with high dust or debris levels. Do
not use in areas with high noise
levels. Do not use in areas with
high vibration levels. Do not use
in areas with high electrical fields.
Do not use in areas with high
magnetic fields. Do not use in
areas with high radio frequency
fields. Do not use in areas with
high electromagnetic interference.
Do not use in areas with high
ultraviolet radiation. Do not use
in areas with high ionizing radiation.
Do not use in areas with high
cosmic radiation. Do not use in
areas with high neutron radiation.
Do not use in areas with high
alpha particle radiation. Do not
use in areas with high beta particle
radiation. Do not use in areas with
high gamma radiation. Do not use
in areas with high x-ray radiation.
Do not use in areas with high
neutron capture cross-section.
Do not use in areas with high
neutron moderation cross-section.
Do not use in areas with high
neutron absorption cross-section.
Do not use in areas with high
neutron scattering cross-section.
Do not use in areas with high
neutron transmission cross-section.
Do not use in areas with high
neutron reflection cross-section.
Do not use in areas with high
neutron leakage cross-section.
Do not use in areas with high
neutron capture to fission cross-section.
Do not use in areas with high
neutron capture to non-fission cross-section.
Do not use in areas with high
neutron capture to stable products cross-section.
Do not use in areas with high
neutron capture to long-lived products cross-section.
Do not use in areas with high
neutron capture to short-lived products cross-section.
Do not use in areas with high
neutron capture to stable products cross-section.
Do not use in areas with high
neutron capture to long-lived products cross-section.
Do not use in areas with high
neutron capture to short-lived products cross-section.

NOVA CHEMICAL PRODUCTS, INC.
P.O. BOX 1000, WASHINGTON, D.C. 20001

CHLORINE For Commercial & Industrial Use Only

EPA Reg. No. 21130-1
ACTIVE INGREDIENT - 100%



DANGER! HAZARDOUS LIQUID AND GAS UNDER PRESSURE

- Keep out of reach of children.
- Do not breathe air containing this gas.
- Do not get in eyes or on skin.
- Do not use or store near heat or open flame.
- Have emergency gas masks suitable for chlorine service available.
- In case of exposure, move patient to fresh air, keep him warm and quiet, and CALL A PHYSICIAN.
- Report NOA Chemical Safety Data Sheet 90-20 for additional handling precautions.

NOVA CHEMICAL PRODUCTS, INC.



(REVERSE) 1-23

LIQUID CHLORINE VALVE SPECIAL INSTRUCTIONS

⚠ In case ball check valve closes from opening the liquid valve too suddenly (the ball clicking can usually be heard) the ball can be re-seated by 1) tapping the dome plate (NEVER tap the valve stem) or 2) Equalizing the pressure on top of the ball check valve by connecting liquid and gas valves.

⚠ In the event of a leak on the angle valve, insert the ballist plug, tighten the packing gland nuts, or tighten the flange stud bolts - depending on where the leak originates. If the leakage continues after taking these steps, contact the LCP Linden, N. J., plant at A.C. 201 862-1666 for further instructions.

⚠ Keep pipe connection dry. Use graphite or white lead with Nason oil for threaded pipe joint compound.

⚠ This valve was reconditioned and tested for this shipment.

CHLORINE For Commercial & Industrial Use Only

EPA Reg. No. 21159-1

ACTIVE INGREDIENT - 100%

POISON

**DANGER! HAZARDOUS LIQUID
AND GAS UNDER PRESSURE**

- Keep out of reach of children
- Do not breathe air containing this gas.
- Do not get in eyes or on skin.
- Do not use or store near heat or open flame.
- Have emergency gas masks suitable for chlorine service available.
- In case of exposure, move patient to fresh air, keep him warm and quiet, and CALL A PHYSICIAN.
- Consult MCA Chemical Safety Data Sheet 99-90 for additional handling precautions.

NET WEIGHT pounds