

W
NEW

NALGENE®

VENTED ORINARY SAFETY WASH BOTTLES

250 ml 500 ml 1000 ml

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1000 ml 250 ml 500 ml

500 ml 1000 ml 250 ml

250 ml 500 ml 1000 ml

Sodium hypochlorite bottles have a vented high-density polyethylene cap.

Bottles are made of low-density polyethylene.

Except for the following exceptions:

Sodium hypochlorite bottles have a vented high-density polyethylene cap.

VENTED ORINARY SAFETY WASH BOTTLES
Catalog Numbers and Size Codes

Chemical	250 ml	500 ml	1000 ml
Acetone	2436-0251	2436-0501	2436-1001
Ethyl Alcohol	2436-0252	2436-0502	2436-1002

A

Color Codes -

The wash bottles and closures are color-coded to facilitate identification and minimize the chance of cross-contamination. The closure color matches the color identification bar below the chemical name.



Explosive: An explosive is a substance which undergoes rapid chemical change, releasing energy in the form of heat, light, sound, gases or pressure, and/or motion, when subjected to sufficient abrupt shock, pressure or temperature.

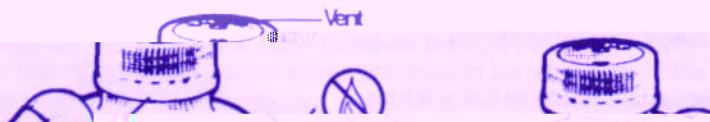
Irritant: A non-corrosive material that causes a reversible inflammatory effect on living tissue by chemical action at the site of contact as a function of



Fire Hazards

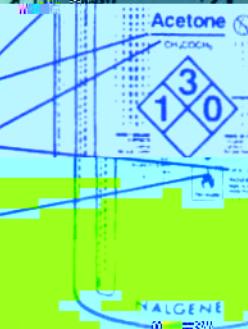
The diamonds indicate U.S. standard NFPA (National Fire Protection) hazard ratings.

To the left is a legend for fire hazards. A red diamond indicates the greatest hazard and a green diamond indicates the least hazard. The bottom diamond contains pictograms.

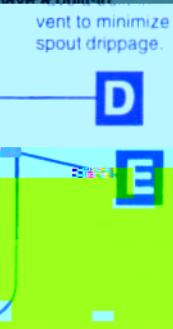


Indicates that
these wash bottles
have a built-in
vent to minimize
spout drippage.

A
R
C



D
E



- 1 Below -18 °C/0 °F
- 2 Below 38 °C/100 °F
- 3 Below 93 °C/200 °F
- 4 Explosive
- 5 Spontaneous ignition may occur

Legend:



Target Organs and Effects and Route of Entry

Additional information required by OSHA Hazard Communication Standard.

Eye irritation (Dust, mists, fumes, vapors, smoke, gases, liquids)

Inhalation hazard (Dust, mists, fumes, vapors, smoke, gases, liquids)

Skin irritation (Dust, mists, fumes, vapors, smoke, gases, liquids)

Respiratory or skin sensitization (Dust, mists, fumes, vapors, smoke, gases, liquids)

Corrosion (Dust, mists, fumes, vapors, smoke, gases, liquids)

Aspiration hazard (Dust, mists, fumes, vapors, smoke, gases, liquids)

Other (Dust, mists, fumes, vapors, smoke, gases, liquids)

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Inhalation hazard (Dust, mists, fumes, vapors, smoke, gases, liquids)

Skin irritation (Dust, mists, fumes, vapors, smoke, gases, liquids)

Respiratory or skin sensitization (Dust, mists, fumes, vapors, smoke, gases, liquids)

Corrosion (Dust, mists, fumes, vapors, smoke, gases, liquids)

Aspiration hazard (Dust, mists, fumes, vapors, smoke, gases, liquids)

Other (Dust, mists, fumes, vapors, smoke, gases, liquids)