

DISH WASH LIQUID

Heavy Duty Low and High Temp
Dish Washing Liquid



DISH WASH LIQUID is formulated with builders and potassium hydroxide that penetrate and dissolve grease, fat, egg, milk, lipstick, stains and food residues quickly and completely. Use **DISH WASH LIQUID** on dishes, china, glasses, plastic, silver and stainless steel flatware. Not for use on aluminum or other soft metals. **DISH WASH LIQUID** contains water conditioning agents that counteract hard water film and lime deposits that can cause a white haze on glasses and flatware. So it always leaves dishes sparkling and residue-free. **DISH WASH LIQUID** works in hard or soft water. **DISH WASH LIQUID** also helps reduce lime and scale buildup.

DIRECTIONS

Concentrations will vary according to water hardness, soil load, water temperature, time and machine efficiency. For use in low temperature (140-160°F) & High temperature (>180°F) machine dishwashers.

Dispense 1/3 to 1 ounce **DISH WASH LIQUID** per gallon of hot water through a parastaltic pump system. This assures optimum detergent use, uniform results and eliminates human error and waste. Please call your **OMEGA** Sales Rep if you have any questions on setting this up.

For low temperature machines, the health department requires using a chlorine sanitizer rinse such as Omega's **DISH SANI CHLOR**.

Using a low temperature rinse aid such as **OMEGA's DISH RINSE AID** will shorten drying time and assure spot and streak-free dishes and glasses.

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| Appearance & Odor..... | Clear red liquid with no odor. |
| pH(1% Soln.)..... | 12.5 |
| Net Contents..... | 5 US GAL |

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