

PRODUCT BULLETIN

Optisolv OP7432 Neutral Aqueous Cleaner

FEATURES & BENEFITS

Very Low Foaming

Low/No VOC's

Non-Silicated

Cost Effective

PRICING

Pkg	\$/Gal	\$/Pkg
55 gal	\$10.25	\$563.75
5 gal	\$13.60	\$68.00
1 gal	\$18.50	\$18.50

Kyzen® Corporation

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Nashville, TN 37211

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Introduction:

OP7432 is an engineered aqueous cleaning solution designed for use on a broad range of substrates.

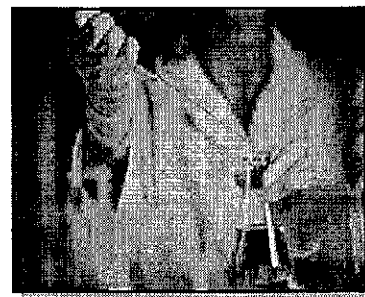
OP7432 would be an excellent choice for one-step general cleaning where a neutral aqueous product is desired and low foaming properties are needed at low temperatures.

Operation:

OP7432 is designed for use in, immersion agitation, ultrasonic or spray applications at concentrations ranging from 5 to 25%.

In a typical immersion application, OP7432 concentrate is diluted at 10-25%. In spray-in-air applications the product is used at 5-15%. Cleaned parts are water rinsed to remove all residual traces of soils and cleaner solids.

The wash bath may be easily monitored and controlled using a drop titration kit. These tests are simple to perform and materials are available from Kyzen.



Storage and Handling:

All ingredients used in OP7432 are TSCA listed. None of the ingredients are regulated under SARA Section 313 or 40 CFR 372.

OP7432 is not classified as a flammable liquid by DOT/NFPA. Refer to the Material Safety Data Sheet for specific handling precautions and instructions.

Product Availability:

OP7432 is available commercially in 1 gal., 5 gal. and 55 gallon drums.

PHYSICAL PROPERTIES:

Flash Point (TCC)	None to boiling
Odor	Mild
Boiling Point	> 200°F
pH (100% Solution)	6.7-8.7
Appearance	Clear Straw Liquid