

Integrated Solutions for

INDUSTRIAL FLOORS

ZEP OFFERS A COMPREHENSIVE SOLUTION TO CLEAN AND MAINTAIN YOUR FLOORS

- Floor Cleaners
- Spot Cleaners
- /F/Dilution & Application Equipment
- Spill Containment



Industrial Floor Care:

Zep's comprehensive industrial cleaning and maintenance programs make a difference..... Key considerations to maintain your floors with less effort and lower cost.

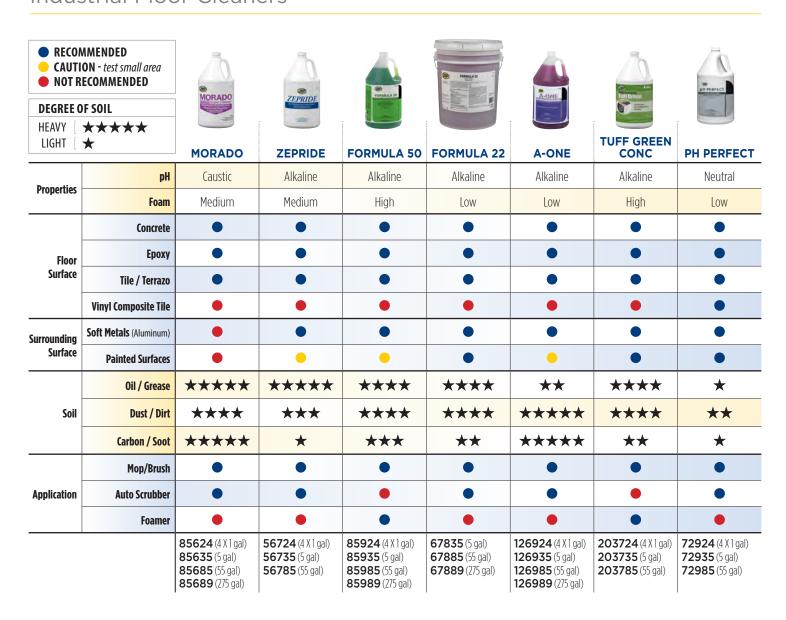
ADVANTAGES

- Safety A clean floor helps prevent slips, trips and falls
- Improved Productivity A clean floor enhances the appearance of the facility and contributes to a healthy workplace environment
- Operational Efficiency Zep's proven industrial floor cleaners are designed for the toughest soils, saving time during deep cleaning and routine maintenance

KEY CONSIDERATIONS

- Surface Identify the floor surface and surrounding surfaces to recommend compatible products
- Soil Identify primary soils to recommend best performing products
- Application Understand the preferred method of applying the product, such an auto scrubber, foamer, or mop/brush and bucket

Industrial Floor Cleaners



COMMON INDUSTRIAL FLOORS



EPOXY COATED FLOOR

Epoxy coated concrete typically has a high gloss and it can contain particles to create a textured surface. It is the most common surface in manufacturing plants due to its durability. It can withstand heavy equipment and traffic.

CONCRETE

Concrete does not have a sealer to protect the surface. It can withstand heavy equipment and traffic.

TERRAZZO / TILE

A composite material, created by mixing aggregates such as marble, granite and quart into a cement binder or epoxy resin. Terrazzo is often found in offices, airports and hospitals.

Equipment

Dilution Equipment

ZDS PLUS 1 PRODUCT QUART FILL

One-product wall-mount dilution control system.

• Ideal for filling quart spray bottles

DC01540 (each)

ZDS PLUS 1 PRODUCT BULK FILL

One-product wall-mount dilution control system.

• Ideal for filling mop bucks and auto scrubbers

DC01542 (each)



MASTER FEEDER

One-product dilution control system for drums and totes.

• Ideal for filling mop bucks and auto scrubbers

678001 (each)



Designed to create a holding tank of ready-to-use solution.

680401 (each)

Manual Dilution: Transfer pumps are used to move the cleaner from the container to the dispensing equipment

Transfer Pumps

1 GALLON PUMP

- Fits all regular and flat shelf one gallon bottles
- Dispenses one ounce per stroke

666901 (each)

EZ PAIL TRANSFER PUMP

- Fits 5 gallon pails
- Delivers up to 6 ounces per stroke

666201 (each)

EZ DRUM TRANSFER PUMP

- Fits 20 or 55 gallon drums
- Delivers up to 6 ounces per stroke

666101 (each)

MODEL 50 FITS-ALL DISPENSING PUMP

Fite C callen mails

- Fits 5 gallon pails, 20 and 55 gallon drums
- Delivers up to 8 ounces per stroke

F65901 (each)

550 SIPHON PUMP

- Fits 20 and 55 gallon drums
- Siphon drum pump provides large volume flow without leakage

675801 (each)



VINYL COMPOSITION TILE (VCT)

Vinyl Composition Tile is typically coated with a floor finish/polish that provides protection to the tile. VCT is often found in offices, schools and hospitals.



Acrylic coatings such as floor finish/polish can be applied on any floor surface. These coatings degrade quickly when in contact with non-neutral cleaners.

Cleaning Tip: To test compatibility, pour a small amount of cleaner on the floor in an inconspicuous area and let sit for 5 minutes. If the cleaner turns milky or removes gloss from the surface, choose a neutral pH cleaner such as pH Perfect.

Spot Cleaning

Spot cleaning is ideal for isolated soils or hard to reach areas where an auto scrubber/mop may not reach. Water-based cleaners are the preferred method to spot clean soils. Dilutions can be adjusted based on the severity of the soil. Zep offers a full line of dispensing equipment to facilitate spot cleaning.

Sprayers

ZEP 32 OZ SPRAY BOTTLE

32 oz. chemical-resistant sprayer with ergonomic trigger. Sprays 3X more than regular sprayers.

- Adjustable nozzle can spray a mist or jet stream of up to 30 feet
- Graduated label measurements for easy mixing

F06801 (each)

1.5 LITER PUMP UP SPRAYER

Great for large coverage area applications.

- Multi-angle spraying Sprays at any angle, even upside down
- Efficient and ergonomic alternative to trigger sprayers
- Adjustable cone nozzle ranges from mist to stream

SPOO277 (each)

MODEL 481 481 FOAMER

Hose-end foaming sprayer.

- Pistol grip spray gun has built in disconnect coupling to easily rinse surface after applying foam
- Change dilution ratios by using individual metering tips (included)

BIG ORANGE

>65%

11401 (12/cs)

• Holds 96 ounces of concentrate

834701 (each)

D-Limonene %

2 GAL. FOAMING PUMP UP SPRAYER

Portable foaming sprayer for areas where a hose-end sprayer is not an option.

• Holds ready-to-use solutions

FMOSSA1056 (2 liter) FM01057 (10 liter)

Extreme Spot Cleaning

For extreme soils such as adhesives, glues, tape residues, tar, heavy grease or stubborn spots, a citrus based degreaser will cut through and remove the soil. D-Limonene, the active ingredient is a powerful degreaser that is biodegradable, non-toxic, and provides a pleasant citrus scent.



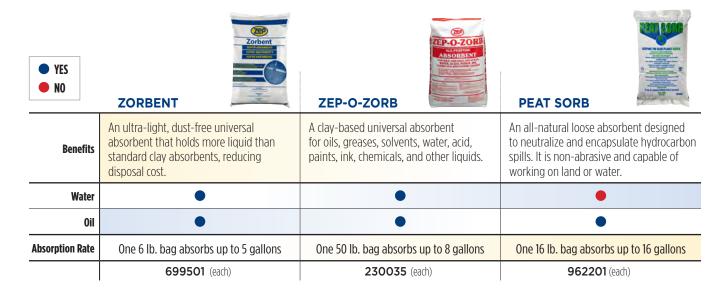
BIG ORANGE E
>25%
18501 (12/cs)

Spill Containment

Loose absorbents are recommended for pick up of large soils/spills before cleaning the surface.

Universal sorbents - Designed to capture both water based and oil based liquids

Petroleum sorbents - Repels water and is designed to capture hydrocarbons such as oil or other petroleum-based liquids



Sorbent pads and socks are ideal for use around machines to keep areas clean from leaks, to stop the spread of a spill, or to pick up small spills.

• YES • NO	GATOR TAILS - ABSORBENT SOCK	RAPID-SORB PADS	OIL ONLY RAPID SORB PADS
Water	•	•	•
Oil	•	•	•
Absorption Rate	Holds up to 1.5 gallons per sock	Holds up to 15 ounces of liquid per pad	Holds up to 15 ounces of oil per pad
Dimensions	48" Length / 3" Diameter	16" x 18"	16" x 18"
	911901 (case of 15)	229401 (case of 100)	229901 (case of 100)



EXPERTISE THAT PARTNERS WITH YOU.