

Packaging Types

Trigger Sprayer <ul style="list-style-type: none"> All-purpose cleaner Glass cleaner 	Gallon Refill <ul style="list-style-type: none"> All-purpose cleaner Glass cleaner Vinegar cleaner Pine cleaner Degreaser 	Aerosol <ul style="list-style-type: none"> All-purpose cleaner Glass cleaner 	Wipes <ul style="list-style-type: none"> Glass cleaner
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Features and Benefits

Concentrated Formula



All-Purpose Cleaner

- Available in the following sizes:
 - ⇒ 32 oz. trigger sprayer, 12/case
 - ⇒ Gallon refill, 4/case
 - ⇒ 20 oz. foam aerosol can, 12/case
- Cuts through tough grease and grime, dirt and smudges
- Cleans various surfaces in many rooms of your house or business
- Gallon refill has a fresh lemon fragrance to mask chemical odors
- Foaming aerosol cleaner contains ammonia



Glass Cleaner

- Available in the following sizes:
 - ⇒ 32 oz. trigger sprayer, 12/case
 - ⇒ Gallon refill, 4/case
 - ⇒ 20 oz. aerosol can, 12/case
 - ⇒ Wipes - 28 ct, 12/case
- Ammonia-free
- Provides a streak-free shine
- Contains no oils, waxes or silicones
- Great for use on countertops, mirrors, sinks, faucets, tubs and toilets



Vinegar Cleaner

- Gallon bottle
- 8 bottles per case
- Economical and non-toxic cleaning
- Cleaner, deodorizer, excellent degreaser and more
- Can be used on kitchen and bathroom surfaces, mirrors, glass and windows
- Use at full strength acidity for tough cleaning jobs or dilute with water for lighter jobs

Concentrated Formula



Pine Cleaner

- Gallon bottle
- 4 bottles per case
- Fresh pine fragrance
- Industrial strength
- Tackles grease and grime
- Cleans and deodorizes in one step
- Works well on most hard surfaces
- Makes up to 64 gallons


Concentrated Formula



Degreaser

- Gallon bottle
- 4 bottles per case
- Fresh mint fragrance
- Industrial strength
- Easy to clean and remove oil-based grease spills and stains
- Makes over 12 gallons

Considerations and Tips

<p>When Choosing An All-Purpose Cleaner/ Degreaser or Glass Cleaner Remember...</p>	<ul style="list-style-type: none"> Identify the surfaces you would like to clean. All-purpose/degreaser and glass cleaners can effectively clean most surfaces in your home or business. If cleaning wood or a delicate surface, make sure to choose a different cleaner safe for that surface. Read the labeling carefully to ensure the cleaning chemical will lead you to your intended result (i.e. cleaning, sanitizing, disinfecting). If you are looking for a 'green' alternative, consider a vinegar cleaner. Read the Material Safety Data Sheet (MSDS) for a cleaning chemical to learn of any hazardous ingredients. 																																
<p>Primary Competitors</p>	<p>All Purpose Cleaner: AJAX (Colgate-Palmolive), Clorox, Diversey, Formula 409 (Clorox), Genuine Joe, Lysol (Reckitt Benckiser), Mr. Clean (Proctor and Gamble), Pine-Sol (Clorox), Seventh Generation, Simple Green, Soft Scrub (Dial), Spic and Span (P&G)</p> <p>Glass Cleaner: AJAX (Colgate-Palmolive), Genuine Joe, Sprayway and Clear Reflections (ITW Dymon), Tough Guy (Grainger), Windex and Glass Plus (Diversey), Unger</p> <p>Vinegar Cleaner: Biokleen, Earth Friendly Products, Windex (Diversey)</p> <p>Pine Cleaner: AJAX (Colgate-Palmolive), Betco, Genuine Joe, Lysol (Reckitt Benckiser), Pine Sol (Clorox), Tough Guy (Grainger), Zep Professional</p> <p>Degreaser: Crystal (Simple Green), Formula 409 (Clorox), Genuine Joe, Misty (Amrep), Natural Force (ITW Dymon), Speedball, Tough Guy (Grainger), ZEP Professional</p>																																
<p>Facts and Tips</p>	<ul style="list-style-type: none"> To effectively remove soil and bacteria from a surface, the cleaning chemical should be wiped with a cloth, rag or sponge. Consider using disposable wipers or microfiber cloths instead of a rag or sponge to avoid cross-contamination. Highly absorbent wipers and microfiber cloths trap dirt and grease removed from surfaces and/or hands. Commonly used terms: <ul style="list-style-type: none"> ⇒ Cleaning: remove visible dirt and dust ⇒ Sanitizing: reduces germs and bacteria on a surface ⇒ Disinfecting: kills all germs and bacteria ⇒ RTU: ready-to-use, requires no dilution or preparation before use 																																
<p>Safety First!</p> 	<ul style="list-style-type: none"> Wear gloves to protect your skin while cleaning. Promote adequate air circulation while using these products. NEVER mix two chemicals together. Chlorine/ammonia or vinegar/ammonia combinations can create a potentially fatal gas. Dial 911 or call Poison Control (800-222-1222) if you ingest or spill any chemicals on your skin or eyes. Store chemicals away from the reach of children or pets. The added fragrances may smell sweet and entice children and pets to ingest the chemicals. 																																
<p>Dilution Ratio for Concentrated Cleaners</p>	<p>All-purpose cleaners, degreasers or glass cleaners can sometimes be found in concentrated formulas. This allows many more uses from a standard size bottle of cleaning fluid. Before use, it is necessary to mix water with the concentrated solution according to the instructions. A standard dilution table has been provided below to help you understand the instructions.</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th colspan="4" style="text-align: center;">Standard Dilution Table</th> </tr> <tr> <th style="text-align: center;">Instructions</th> <th style="text-align: center;">Concentration to Gallon of Water</th> <th style="text-align: center;">Instructions</th> <th style="text-align: center;">Concentration to Gallon of Water</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">4 to 1</td> <td style="text-align: center;">32 oz</td> <td style="text-align: center;">30 to 1</td> <td style="text-align: center;">4.33 oz</td> </tr> <tr> <td style="text-align: center;">5 to 1</td> <td style="text-align: center;">26 oz</td> <td style="text-align: center;">40 to 1</td> <td style="text-align: center;">3.33 oz</td> </tr> <tr> <td style="text-align: center;">10 to 1</td> <td style="text-align: center;">13 oz</td> <td style="text-align: center;">60 to 1</td> <td style="text-align: center;">2.33 oz</td> </tr> <tr> <td style="text-align: center;">15 to 1</td> <td style="text-align: center;">8.5 oz</td> <td style="text-align: center;">85 to 1</td> <td style="text-align: center;">1.5 oz</td> </tr> <tr> <td style="text-align: center;">20 to 1</td> <td style="text-align: center;">6.5 oz</td> <td style="text-align: center;">128 to 1</td> <td style="text-align: center;">1 oz</td> </tr> <tr> <td style="text-align: center;">25 to 1</td> <td style="text-align: center;">5.5 oz</td> <td style="text-align: center;">256 to 1</td> <td style="text-align: center;">0.5 oz</td> </tr> </tbody> </table>	Standard Dilution Table				Instructions	Concentration to Gallon of Water	Instructions	Concentration to Gallon of Water	4 to 1	32 oz	30 to 1	4.33 oz	5 to 1	26 oz	40 to 1	3.33 oz	10 to 1	13 oz	60 to 1	2.33 oz	15 to 1	8.5 oz	85 to 1	1.5 oz	20 to 1	6.5 oz	128 to 1	1 oz	25 to 1	5.5 oz	256 to 1	0.5 oz
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