

# UNIQUE CLEANING AND ANTI-CORROSION CHEMISTRY DELIVERS SUPERIOR PERFORMANCE AND MATERIALS-SAFETY ALL IN ONE.

**EXTREME SIMPLE GREEN** is high-performance cleaning technology for high-performance equipment. This zero-residue and non-corrosive formula assures no damage to the integrity of structures or finishes. Leaves a clean surface ready for further work (reassembly, waxing, painting, plating, etc.) or finished to perfection. Extreme Simple Green is compatible with oil/water separator technology for ease of disposal.

**EXCELLENT FOR:** aircraft & aerospace cleaning, engine cleaning, parts washing, specialized industrial cleaning where low-foaming, low-corrosion, no residue, and ease of disposal are key.

**NOTE:** Although not technically necessary, dilute with softened/distilled water whenever possible for best results.



**Extreme Simple Green** is a breakthrough water-based formula that cleans engines, aircraft, vehicles, metals, plastics, high-tech alloys, and parts.

This non-corrosive, low-foaming cleaner degreaser does not contain reagents that oxidize finishes, cause rust or degrade elastic materials such as rubber or vinyl - but protects the life of hoses, seals, gaskets, paint finishes and other hard surfaces plus rinses residue-free for ease of use and protection of structures and finishes.

Dilution Ratios <small>Extreme:Water</small>	Common Measure Metric Measure <small>(Measures are approximate for ease of mixing.)</small>	Suggested Applications
1:1	Half-and-half with water.	<b>Heavy Cleaning:</b> Heavily soiled aircraft leading edges, blow-by, belly oil, wax remover, engine cleaning, as soak to remove gasket adhesives...
1:3	1 quart Extreme to 3 quarts water to make 1 gallon. <b>1 L Extreme to 3 L water.</b>	Parts Washing, concrete cleanup, heavily soiled floors and traffic areas, tool cleanup...
1:13 *	16 oz. (2 Cups) Extreme to 240 oz. (7.5 quarts) water to make 2 gallons. <b>1/2 L Extreme to 7.5 L water.</b>	General hand-washdown of aircraft and vehicles, regular maintenance cleaning of floors, walls, counters...
1:30	8 oz. (1 Cup) Extreme to 248 oz. (7.75 quart) of water to make 2 gal. <b>1/4 L Extreme to 7.5 L water.</b>	<b>Pressure Washing:</b> Use 1:30 for heavily soiled aircraft, vehicles or structures - 1:50 for lightly soiled.
1:50	6 oz. (3/4 Cup) Extreme to 250 oz. (7.8 quart) of water to make 2 gal. <b>1/4 L Extreme to 8 L water.</b>	
1:127	1 oz. Extreme to 127 oz. of water to make 1 gallon. <b>8 mL Extreme to 1 Liter water</b>	<b>Window wash and very light cleaning:</b> Wipe onto glass, mirror, chrome, and plexiglass and polish dry with clean, non-abrasive cloth.

\* At dilutions of more than 13 parts water, Extreme no longer exhibits corrosion protection.

**MEETS BOEING D6-17487P**  
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