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Compound Buster

Buffing and Polishing Compound Remover

Chemistry designed for top performance and environmental compliance.

Compound Buster is a premium quality, no-VOC, biodegradable solution for replacing conventional solvents in tough cleaning applications. **SAVES TIME AND MONEY** vs. hand cleaning.

- Safe on multiple surfaces, including steel, copper, brass, aluminum, plastic, rubber and painted parts.
- Non-alkaline, biodegradable ingredients to protect workers, surfaces and the environment. No harsh d-limonene citrus solvent.
- Non-VOC by CARB definition per ASTM D1298. No citrus extracts.
- Highly effective in the removal of polishing and buffing compounds or heavy grease residues on parts, equipment or other surfaces.
- Rinses easily with water. Leaves a no-film surface for plating or painting.

USE INSTRUCTIONS:

Compound Buster should be used as is for most applications. Heating to 115° to 120° F will speed the release of compounds. Works well in ultrasonic tanks, aqueous fountain parts washers, or can be used in a dip tank. Allow the part to soak for 5 minutes, use a soft bristle brush to remove residue or wash off with pressure spray. Rinse clean with water. Depleted solution is normally safe to dispose to the sewer.

TECHNICAL DATA:

pH(as is).....Neutral
Color.....Amber
VOC.....None(CARB definition-ASTM D1298)
Flash Point.....180° F