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Q-SOLV™ CD4000™ WATERBORNE CLEANER


Q-SOLV™ CD4000™ Waterborne Cleaner Degreaser is specifically formulated to clean and remove petroleum and water based contaminants from bare metals and existing finishes. It's imperative to surface clean before and after sanding, or sand, shot or soda blasting. **Q-SOLV™ CD4000™ Waterborne Cleaner Degreaser** is biodegradable, non-flammable, and non-toxic, has no harmful fumes and does not deplete ozone like most solvent based cleaners.


QHF Environmentally Friendly Product.

APPLICATION:

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Safety:
Use only NIOSH approved respirators and personal protection equipment recommended for the product used.
Always review the MSDS – Material Safety Data Sheets before use.
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Clean with **Q-SOLV™ 4000™ Waterborne Cleaner Degreaser**.
Surfaces:
Aluminum, steel, galvanized steel, fiberglass and existing painted surfaces. Always use lint free cotton cloths. Paper towels will leave particulate fibers leading to imperfections in the final finish.
Always test existing painted surfaces to assure no lifting occurs.
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Prepare the surface as recommended by sanding or sand, shot or soda blasting.
Refer to Primer Data Sheets for surface application recommendations.
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Completely wet the substrate with **Q-SOLV™ 4000™ Waterborne Cleaner Degreaser**. While still wet, using a separate dry cotton cloth, completely dry the surface removing the dirty cleaner rotating the cloths often. This is referred to as the "Wipe On, Wipe Off Method". Always use clean cotton wiping cloths replacing regularly. Never allow **Q-SOLV™ 4000™ Cleaner Degreaser** to evaporate on the surface.
- PRIMER / TOP COAT APPLICATION:**
Apply primer and topcoat as recommended.
See primer and top coat Data Sheets for specific application recommendations.

NOTES: **Q-SOLV™ CD4000™** is also available in a concentrated version as **Q-SOLV™ CD4004™** which can be diluted with clean distilled water or used concentrated for extremely dirty substrates.

Always test surface preparation, primer and topcoat compatibility to determine acceptability before any production run.

Disclaimer: Technical information and suggested uses are believed to be reliable by QH&F Ltd., but such information or suggestions do not constitute a warranty. QH&F Ltd. has no control over the conditions under which the product is stored, handled, used or applied. Buyers must determine for themselves the suitability of each product for their specific use.

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