



Waterborne Surface Cleaner
ICR-0020

Technical Support: 1-800-776-0933


Product Description ICR-0020™ Waterborne Surface Cleaner is a low VOC (less than 0.05 lbs/gal) water-based surface cleaner designed for use in both VOC-regulated and non-regulated areas. This new-technology cleaner removes all water soluble contaminants, silicone, tree sap, bird droppings, road salt and sanding and compound residue. ICR-0020 is used with a quick and simple wipe-on, wipe-off application, dries quickly and leaves no residue that may affect adhesion or taping properties. ICR-0020 is ideal for use on plastic to help minimize static build-up.

Components	Substrates	Mix Ratio
 <p>ICR-0020</p>	<ul style="list-style-type: none"> Sanded or unsanded OE finishes Properly cured and sanded Prospray 2K Primers and Sealers <p>NOTE: Do not apply to bare metal or body filler.</p>	<p>Ready to use</p>


Application

 Apply by spray bottle or by soaking a rag and wiping surface thoroughly to remove contaminants. With a clean second rag, wipe surface until completely dry. If ICR-0020 is allowed to evaporate on surface, reapply and wipe dry with a clean cloth. Reapply as necessary to remove stubborn contaminants.

Special Notes / Clean Up

 **Clean Up** Dispose of product according to state, local and federal regulations.

Health and Safety

 For professional use only. KEEP OUT OF REACH OF CHILDREN. WARNING! CONTENTS ARE FLAMMABLE. VAPOR AND SPRAY MIST IS HARMFUL. SKIN AND EYE IRRITANT.

Do not handle the Prospray products until the Safety Data Sheets have been read and understood in their entirety. Ensure that all employees are trained on using the Safety Data Sheets and all chemicals with which they come into contact. The manufacturer recommends the use of an air-supplied respirator when exposed to vapors or spray mist. Wear protective clothing, gloves and eye safety with a side shield.

This data sheet information is given in good faith but without warranty. The information contained herein represents the current state of our knowledge and is intended as a guide to our products and their uses; it is not intended for insurance of certain product properties or of their specific applications.

Follow all warnings on product labels.