



SUPER QUAD II

Technical Data	Industrial Water Soluble Solvent																																					
	<p>DESCRIPTION: Orange coloured liquid, mild odour, water soluble.</p> <p>USED FOR: Super Quad II is used to clean and renovate grimy industrial surfaces, floors, machinery, equipment, such as those found in automotive repair shops, truck and bus terminals, aircraft hangers, printing plants, meatpackers, manufacturers, industrial plants etc., by breaking down soils, films and deposits. Super Quad II is a powerful blend of waterbased solvents, penetrating agents, wetting and emulsifying agents with synthetic detergents.</p> <p>ADVANTAGES: It posses the ability to attack the molecular structure of soils, films, greasy deposits, gummy residues, and imbedded grease stains without damaging the surface itself. Soils then are emulsified for complete removal by mopping or rinsing. It acts to destroy the adhesiveness of soil binders that "glue" or chemically bond to surfaces and permits its penetrating agents to attack the structure of the soil or grease directly.</p> <p>SUPER QUAD II is biodegradable and will not support combustion. It contains corrosion inhibitors to reduce the hazard of corrosion to iron or steel which are subject to rusting with most water based products.</p> <p>DIRECTIONS:</p> <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Item to be Cleaned</th> <th style="text-align: left;">Dilution of Super Quad II</th> </tr> </thead> <tbody> <tr><td>Food processing machinery</td><td>8 parts water</td></tr> <tr><td>Presses, punches, drills</td><td>2-4 parts water</td></tr> <tr><td>Computers & office equipment</td><td>5-7 parts water</td></tr> <tr><td>Vents and filters</td><td>8 parts water</td></tr> <tr><td>Automotive parts (heavy soils)</td><td>2-3 parts water</td></tr> <tr><td>Automotive parts (light-medium soil)</td><td>6-8 parts water</td></tr> <tr><td>Instrument panels</td><td>6-10 parts water</td></tr> <tr><td>Elevators</td><td>12 parts water</td></tr> <tr><td>Guard rails & safety equipment</td><td>10 parts water</td></tr> <tr><td>Packaging machinery</td><td>10-12 parts water</td></tr> <tr><td>Vending equipment</td><td>15 parts water</td></tr> <tr><td>Machine tools and lathes</td><td>2-4 parts water</td></tr> <tr><td>Pulleys, winches & cranes</td><td>5-8 parts water</td></tr> <tr><td>Conveyor & drive belts</td><td>8 parts water</td></tr> <tr><td>Chains</td><td>5-7 parts water</td></tr> <tr><td>Boats</td><td>6-8 parts water</td></tr> <tr><td>Marine equipment</td><td>4-5 parts water</td></tr> </tbody> </table> <p><i>* Super Quad II is approved for use in registered food establishments.</i></p>			Item to be Cleaned	Dilution of Super Quad II	Food processing machinery	8 parts water	Presses, punches, drills	2-4 parts water	Computers & office equipment	5-7 parts water	Vents and filters	8 parts water	Automotive parts (heavy soils)	2-3 parts water	Automotive parts (light-medium soil)	6-8 parts water	Instrument panels	6-10 parts water	Elevators	12 parts water	Guard rails & safety equipment	10 parts water	Packaging machinery	10-12 parts water	Vending equipment	15 parts water	Machine tools and lathes	2-4 parts water	Pulleys, winches & cranes	5-8 parts water	Conveyor & drive belts	8 parts water	Chains	5-7 parts water	Boats	6-8 parts water	Marine equipment
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