

# Technical User Guide

## RES Power HD

22000658/2x5Lt    22000930/20Ltr    M0097

<b><i>Application</i></b>	<b>Heavy Duty Cleaner</b>
<b><i>Features &amp; Benefits</i></b>	<ul style="list-style-type: none"> <li>• Heavy duty performance for severe contamination</li> <li>• Can be used where caustic products are unsuitable</li> <li>• Excellent on grease and oil contaminated surfaces</li> </ul>
<b><i>Dilution</i></b>	Light Soiling:                      5% (20:1) Heavy to Medium Soiling: 20% (5:1)
<b><i>Equipment Required</i></b>	<ul style="list-style-type: none"> <li>• Polythene sheeting</li> <li>• Sprayer or suitable container</li> <li>• Rags, brushes and pads</li> <li>• Bags</li> </ul>
<b><i>Use Instructions</i></b>	<ol style="list-style-type: none"> <li>1. Always test an inconspicuous area first to determine surface compatibility and to establish an effective dilution rate.</li> <li>2. Remove any loose contamination with a dry wipe or brush.</li> <li>3. Apply to the contaminated surface.</li> <li>4. Leave to work, agitating if necessary with white pad or cloth.</li> <li>5. Re-apply if necessary.</li> <li>6. Rinse or wipe with a wet cloth or clean with water.</li> <li>7. Change working solutions frequently to ensure consistent cleaning results.</li> </ol>
<b><i>Hints &amp; Tips</i></b>	Immersion tanks can be used where appropriate. An abrasive pad can be used for stubborn deposits.
<b><i>Precautions</i></b>	<b>Use all PPE advised in MSDS and COSHH Assessment</b> Exercise caution when cleaning yellow metals and aluminium – minimise contact time. Thorough rinsing is required to prevent deposits