

# Technical User Guide

## RES Grease & Carbon

22000755/2x5Lt

<b><i>Application</i></b>	<b>Very Heavy Duty Removal of Burnt on Deposits</b>
<b><i>Features &amp; Benefits</i></b>	<ul style="list-style-type: none"> <li>• Highly alkaline formula for fast action</li> <li>• Attacks grease and oils and vegetable proteins</li> <li>• Suitable for kitchen and food facilities</li> </ul>
<b><i>Dilution</i></b>	Light Soiling: 20% (200ml made up to 1litre) Heavy to Medium Soiling: 50% (500ml made up to 1litre)
<b><i>Equipment Required</i></b>	<ul style="list-style-type: none"> <li>• Polythene sheeting</li> <li>• Mixing vessel</li> <li>• Pad/cloths</li> </ul>
<b><i>Use Instructions</i></b>	<ol style="list-style-type: none"> <li>1. Determine required strength by testing increasing dilutions</li> <li>2. Mix product with clean water</li> <li>3. Apply with sponge, white or maroon pad*</li> <li>4. Leave to work, agitating if necessary</li> <li>5. Rinse and wipe the areas clean with dampened cloth</li> </ol>
<b><i>Hints &amp; Tips</i></b>	<i>Immersion soaking can be used for prolonged treatment of components. Where safe to do so improved results will be seen by heating the solution. This can be achieved only in steel containers fitted with thermostatically controlled heating elements.</i>
<b><i>Precautions</i></b>	<b>Use all PPE advised in MSDS and COSHH Assessment</b> Do not use on aluminium or painted surfaces. Never add product to hot water as this may cause the mixture to boil up. Must not be sprayed unless an appropriate COSHH has been conducted. * <i>Warning! pads can mark and dull the surface in use. If in doubt use a white pad or carry out tests prior to starting the job</i>