1. General

1.1. Tank constructed from Polyethylene.
1.2. Is to be installed in a location that will not cause a nuisance, obstruct fire access, cannot be vandalised or be damaged by vehicles.
1.3. Must have ease of access to pumpout point for maintenance.
1.4. Non-standard installations require Halgan approval.

2. Installation above ground

2.1. The Halgan Tanks to be supported on a 100mm thick concrete pad.
2.2. Any maintenance platform must be installed in accordance with Australian Standard 1657-1992 allowing safe access while inspecting and maintaining.
2.3. All pipes connecting shall be fully supported; there shall be no stress on the tank connections.
2.4. All stormwater must be diverted away to prevent undermining of foundation.

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**HALGAN™ MGTA3000-WA ABOVE GROUND DETAIL**

**PLAN VIEW**

- Grease trap vent
- Access lid
- Grease trap vent to discharge to atmosphere in accordance with AS/NZ 3500
- Air tight sampling point - screw cap
- Ground vents not permitted
- 50mm vent (to free air)

**ELEVATION**

- Surge control device (SCD) servicing riser (bolted to wall)
- Water level during normal operation
- Surge control device (SCD) length dimensions vary depending on volume of grease trap
- Water level
- Submerged inlet
- 

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**HALGAN MGTA3000-WA ABOVE GROUND**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>HEIGHT</th>
<th>WIDTH</th>
<th>LENGTH</th>
<th>VOLUME</th>
<th>WEIGHT</th>
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<tbody>
<tr>
<td>MGTA3000-WA</td>
<td>1550mm</td>
<td>1350mm</td>
<td>2800mm</td>
<td>3000 L</td>
<td>215 KG</td>
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</tbody>
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**HALGAN Pty Ltd**

Freecall 1800 626 753
PO Box 255
22 Ethel Avenue
Brookvale NSW 2100
admin@halgan.com.au
www.halgan.com.au