SUBMITTAL SHEET

WELLMATE
200 Industrial parkway
Chardon, Ohio 44024
Phone: (440) 286-4116 Fax: (440) 286-9673

WM – UT / RT - PRESSURE TANK
Bottom 1.25” Socket or 2” npt
Top 1.25” Socket, 1.25” Thread, 2” Thread

Features

Strong, yet lightweight outer shell-
Miles of fiberglass filament (continuous strand) and high-temperature epoxy resin.

Seamless inner shell – Molded from FDA and/or NSF grade polyethylene. Provides impact and corrosion resistance.

Polypropylene Base – Injection molded (high impact, lightweight, and durable).
SMC Base – WM-RT-200, WM-RT-270

System connections – High impact PVC or CPVC
1.25” Socket (bottom, WM-UT-30, 40, 40SQ, 80, and WM-UT-120).
1.25” Socket, 1.25” thread (top, WM-UT-30, 40, WM-UT-40SQ, 80 and WM-UT-120).
2” Thread (top and bottom, WM-RT-200 and WM-RT-270).

Operating Specifications –
Maximum Operating Pres. – 75 psi – WM-UT-30, 40, 40SQ, 80 and WM-UT-120
Maximum Operating Pres. – 125 psi – WM-RT-200, and WM-RT-270
Maximum Operating Temp. - 120°F – Externally, 100°F Internally, Minimum 40°F.


<table>
<thead>
<tr>
<th>Model Number</th>
<th>Capacity gal/liter</th>
<th>Weight lb</th>
<th>Width (A)</th>
<th>FTG. Height (from floor in) (B)</th>
<th>Height (C)</th>
<th>System Connection</th>
</tr>
</thead>
<tbody>
<tr>
<td>WM-RT-270</td>
<td>264/999.3</td>
<td>248</td>
<td>36”</td>
<td>8.0”</td>
<td>81”</td>
<td>2” npt</td>
</tr>
<tr>
<td>WM-RT-200</td>
<td>187/707.9</td>
<td>205</td>
<td>30”</td>
<td>7.5”</td>
<td>79”</td>
<td>2” npt</td>
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<tr>
<td>WM-UT-120</td>
<td>120/454</td>
<td>77</td>
<td>24”</td>
<td>2.0”</td>
<td>72.5”</td>
<td>1.25” (soc/npt)</td>
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<tr>
<td>WM-UT-80</td>
<td>80/303</td>
<td>53</td>
<td>21”</td>
<td>2.0”</td>
<td>62”</td>
<td>1.25” (soc/npt)</td>
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<tr>
<td>WM-UT-40SQ</td>
<td>40/151</td>
<td>33</td>
<td>21”</td>
<td>2.0”</td>
<td>35.25”</td>
<td>1.25” (soc/npt)</td>
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<tr>
<td>WM-UT-40</td>
<td>40/151</td>
<td>31</td>
<td>16”</td>
<td>1.5”</td>
<td>56.5”</td>
<td>1.25” (soc/npt)</td>
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<tr>
<td>WM-UT-30</td>
<td>30/114</td>
<td>23</td>
<td>16”</td>
<td>1.5”</td>
<td>43.75”</td>
<td>1.25” (soc/npt)</td>
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