

Product Specification and Maintenance Guide

PSMG-PMXUT200001.9

Date	July 2021
Code	PMXUT200001.9
Description	Promax Underground Tank 20000L 1.9m dia

Specifications

Capacity (L)	Diameter (mm)	Length (mm)	Weight (kg)	Manhole Dia (mm)
20000	1900	8520	1000	600

Standard	Complies with: <ul style="list-style-type: none">AS/NZS 4020: Products in contact with drinking waterAS/NZS 2070 (INT): Plastics material for food contact useARMA Underground Tank Standard
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Uses	<ul style="list-style-type: none">Potable Water StorageRetention/Detention Stormwater ManagementWaste Storage
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Statement	<p>In line with today's focus on Ecologically Sustained Development, Green Building Initiatives and 5 Star Ratings, Promax is committed to supplying quality Liquid Storage and Handling Solutions</p> <p>Promax Plastics confirms that if these tanks are installed according to Good Management practices set out in the Promax Installation Guides, they will perform as stated throughout their intended life.</p>
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Maintenance

Description	Action	Frequency
Tank Lid	Remains securely fitted	Bi-Monthly
Inlet/Outlet Fitting	Remains securely fitted with no leakage	Bi-Monthly
Pump	Check Pump, if fitted, for inlet screen blockages	Bi-Monthly
Sediment Build Up	Remains lower than base outlet - if outlet flow becomes restricted remove sediment with vacuum truck. Re-attach tank lid securely.	Half yearly or as necessary

Please note: Entry into this tank is at owners risk.

Authorised By:

Promax Engineered Plastics Limited
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Responsibility	The owner/s are responsible for maintenance of the tank.
Post Storm Inspection	Following a storm event it is recommended that a full tank inspection is carried out, please refer the maintenance section for guidelines on this.
Debris removal programme	If debris is identified in either a regular maintenance check or post storm inspection it is recommended that this is removed by a professional stormwater maintenance provider.

Maintenance records

Date	Comments	Completed

