

Boiling Water Unit - Storage Type (D service)

Activity		Type Of Service				
		A	B	C	D	E
Last Issue Date: 28/11/2019						
1	Change the filter. The frequency is dependent on usage, water quality and the manufacturer's recommendations.				Y	
2	Check the condition and operation including: - all controls. - connections. - the tap seat and seal. - element. - ball valve float jumper (if applicable).				Y	
3	If required clean the inside of the unit. The frequency is dependent on whether it contains a filter, the usage level, water quality and the manufacturer's recommendations.				Y	
4	Check all electrical connections.				Y	
5	Check the boiling water temperature is set above 98degC.				Y	
6	Record the results in the log book.				Y	

Special Comments and Technical Data

D SERVICE ANNUAL
 THIS SERVICE SPLIT IS ONLY TO BE DONE FOR APPROVED SITES.
 REFER TO ME99A FOR THE C SERVICE.
 REFER TO ME99 FOR THE PRIMARY TDS.
 SERVICING IS TO BE DONE IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.
 FOR PLUG-IN UNITS TEST AND TAGGING IS REQUIRED. REFER TO THE E09 SUITE.

Disclaimer -This TDS is intended to provide guidance only to support Preventative Maintenance servicing activities. All TDS users are encouraged to read and understand the full [Conditions of Use](#) provided on the final page of this document and on the DPTI website.

For more information please contact the applicable Facilities Management Service Provider.



Government of South Australia
 Department of Planning,
 Transport and Infrastructure

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