

8.4 IMPORTANT NOTES TO THE USER

- Do not block or restrict the discharge from any safety valve fitted.
- Do not tamper with any safety valve fitted.
- Do not bypass the thermal cut-out in any circumstances.
- If a fault is suspected contact a qualified engineer to check the system.

9.0 SPARE PARTS

9.1 The following list of spare parts is available for the Air to Water Heat Pump water cylinder. Refer to the technical data label on the unit to identify the model installed and to ensure the correct parts are ordered.

9.2 **DO NOT** replace with parts not recommended by the manufacturer as this will invalidate your guarantee and may render the installation dangerous.

9.3	Description	Part No.
①	Cylinder heater	95:606:967
②	Cylinder heater gasket.....	95:611:012
③	Cylinder heater backnut.....	95:607:118
	Cylinder heater key spanner.....	95:607:119
⑤	Thermal cut-out (cylinder heater)	95:612:038
⑥	Element tail insulating shroud.....	95:607:115
⑦	Terminal cover	95:614:109
⑧	Terminal block (cylinder heater connection).....	95:607:113
⑨	Terminal block (thermal sensor connection).....	95:607:114
	Thermal sensor.....	95:612:037
	Set of compression nuts and olives.....	95:607:116
⑫	Secondary re-circulation connection plug	95:607:117
	Safety Group	95:605:073

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Diagram 5

