

This diagram is provided to assist identifying parts if replacement is necessary. Contact your place of purchase or the manufacturer to enquire about parts, availability and/or service.



Cylinder	30 L	50 L	180 L	135 L squat	180 L squat	250 L	300 L
Diameter	Ø400 mm	Ø488 mm	Ø488 mm	Ø590 mm	Ø590 mm	Ø590 mm	Ø590 mm
Code	MEUS03040015 MEUS03040030	MEUS05048815 MEUS05048830	ME18048820 ME18048830	ME13559030	ME18059020 ME18059030	ME25059020 ME25059030	ME30059020 ME30059030
Element 1.5 kW	30007	30007					
Element 2 kW			30000		30000	30000	3000
Element 3 kW	30008	30008	30001	30001	30001	30001	30001
Anode	20117 (420 mm)	20118 (500 mm)	20124 (1650 mm)	20118 (500 mm)	20120 (1050 mm)	20122 (1440 mm)	20124 (1650 mm)
TPR	30018	30018	30018	30018	30018	30018	30018
Thermostat	30014	30014	30014	30014	30014	30014	30014

30000:
Element curved lower
MPE 2kW

Includes gasket and
element key

30001:
Element curved lower
MPE 3kW

Includes gasket and
element key

30007:
Element MPE undersink
1.5kW

Includes gasket and
element key

30008:
Element MPE undersink
3kW

Includes gasket and
element key

30014:
Thermostat MPE black dial Robert-
Shaw (incl. wiring)

Manual reset
thermostat

30018:
TPR valve 850 kPa 15mm
10kW

30019:
MP element cover

To replace old
or damaged
covers

30022:
Element gasket (rubber seal),
to replace leaking or damaged
seals for 30000, 30001, 30007,
and 30008. Two in a kit.

30060: Kawai element 2 kW

Includes seal and backnut.

30061: Kawai element 3 kW

Includes seal and backnut.

Note: If you damage the seal and need a replacement, this can be ordered separately:
Code - 20937 (Element seal Kawai)

Note: As of June 2023, the element key is no longer included with the cylinder; it is now part of the element spare kit. DO NOT leave the element key inside the element enclosure due to potential electrical hazards. If needed this can also be ordered separately, code - 30020.

i **Element replacement**
Due to supply constraints some cylinders made in 2023 have different elements installed. To ensure ordering the correct replacement element, check if the cylinder has the below label. If it does order the code shown on the label.

