

ITS

## ITS parts



Nr.	description	date	300		400	500	600	750	1000
			before 01-06-'17	after 01-06-'17					
1	Anode		0313236(S)	0312657(S)	0301639(S)	0301639(S)	0301641(S)	0301641(S)	0301641(S)
	Flexible anode		-	-	0301727(S)	0301727(S)	0301727(S)	0301727(S)	0301727(S)
2	Gasket clean out		0303845(S)	0312658(S)	0301535(S)	0301535(S)	0301536(S)	0301536(S)	0301536(S)
3	Immersion well 120 mm		0303840(S)	-	-	-	-	-	-
	Immersion well Set		-	0312790(S)	-	-	-	-	-
4	Immersion well 55 mm		0303841(S)	-	-	-	-	-	-
5	Leveling screw		0303820(S)	-	-	-	-	-	-
6	Cover front	before 18-09-'17	-	-	0304507(S)	0304507(S)	0304509(S)	0304509(S)	0304509(S)
		after 18-09-'17	-	-	0312812(S)	0312812(S)	0312816(S)	0312816(S)	0312816(S)
7	Cover jacket	before 18-09-'17	0304504(S) *	0312662(S)	-	-	-	-	-
		after 18-09-'17	-	-	0304504(S) *	0304504(S) *	0304505(S) *	0304505(S) *	0304506(S) *
8	Insulation cover jacket		-	-	0312970(S)	0312970(S)	0312972(S)	0312972(S)	0312972(S)
9	Insulation package Insulation Jacket, Isolation Top and Cover Jacket		0303724(S)	-	-	-	-	-	-
10	Flange clean out		-	0312654(S)	0312714(S)	0312715(S)	0312716(S)	0312717(S)	0312718(S)
			0303844(S)	0312659(S)	-	-	-	-	-
			-	-	0301517(S)	0301517(S)	0301534(S)	0301534(S)	0301534(S)

\* The insulation, which is located under the cover, is part of the insulation package and cannot be ordered separately.  
 \*\* The insulation, which is located under the cover, is part of the insulation package and can also be ordered separately, see 8.

## ITS accessories

description	300		400	500	600	750	1000
	before 01-06-'17	after 01-06-'17					
Thermometer		0304593(S)	0304593(S)	0304593(S)	0304593(S)	0304594(S)	0304594(S)
Electrical element	2.0 kW	0304285(S)	0304285(S)	0304285(S)	0304285(S)	0304285(S) #	0304285(S) #
	2.5 kW	0304286(S)	0304286(S)	0304286(S)	0304286(S)	0304286(S) #	0304286(S) #
	3.3 kW	0304287(S)	0304287(S)	0304287(S)	0304287(S)	0304287(S) #	0304287(S) #
	6.0 kW	0304288(S)	0304288(S)	0304288(S)	0304288(S)	0304288(S) #	0304288(S) #
	7.5 kW	0304289(S)	0304289(S)	0304289(S)	0304289(S)	0304289(S) #	0304289(S) #
Flange connection on water heater	18 kW	-	-	-	-	0313990(S)	0313990(S)
	24 kW	-	-	-	-	0313991(S)	0313991(S)
	27 kW	-	-	-	-	0313992(S)	0313992(S)
	36 kW	-	-	-	-	0313993(S)	0313993(S)
	48 kW	-	-	-	-	0313994(S)	0313994(S)
Electrical element 1 1/2" connection on water heater	2.0 kW	0304291(S) ##	0304291(S) ##	0304291(S) ##	0304291(S) ##	0304291(S) ###	0304291(S) ###
	2.5 kW	0304292(S) ##	0304292(S) ##	0304292(S) ##	0304292(S) ##	0304292(S) ###	0304292(S) ###
	3.0 kW	0304293(S) ##	0304293(S) ##	0304293(S) ##	0304293(S) ##	0304293(S) ###	0304293(S) ###
	4.5 kW	0304294(S) ##	0304294(S) ##	0304294(S) ##	0304294(S) ##	0304294(S) ###	0304294(S) ###
	6.0 kW	0304295(S) ##	0304295(S) ##	0304295(S) ##	0304295(S) ##	0304295(S) ###	0304295(S) ###
	7.5 kW	0304296(S) ##	0304296(S) ##	0304296(S) ##	0304296(S) ##	0304296(S) ###	0304296(S) ###
Reducing flange		-	-	-	-	0304405(S)	0304405(S)
Flange		0304752(S)	0304752(S)	0304752(S)	0304752(S)	0304752(S)	0304752(S)
Cover strip assy		0313719(S)	0313749(S)	0313749(S)	0313749(S)	0313749(S)	0313749(S)
Inlet security group DN40		-	-	0309927(S)	0309927(S)	0309927(S)	0309927(S)
Reducing nipple set 2" BSP F to R 1" M		-	-	0309754(S)	0309754(S)	-	-
Reducing nipple set 2" BSP F to R 1 1/2" M		-	-	0309755(S)	0309755(S)	-	-
Reducing nipple set 2 1/2" BSP F to R 1" M		-	-	-	-	0309756(S)	0309756(S)
Reducing nipple set 2 1/2" BSP F to R 1 1/4" M		-	-	-	-	0309757(S)	0309757(S)
Reducing nipple set 2 1/2" BSP F to R 1 1/2" M		-	-	-	-	0309758(S)	0309758(S)

# With this element also flange 0304405(S) must be mounted.  
 ## With this element also flange 0304752(S) must be mounted.  
 ### With this element also flange 0304405(S) and 0304752(S) must be mounted.

## Spare parts for accessories

Description	0313990(S)	0313991(S)	0313992(S)	0313993(S)	0313994(S)
Gasket	0336028(S)	0336028(S)	0336028(S)	0336028(S)	0336028(S)
Over temperature thermostat	0336030(S)	0336030(S)	0336030(S)	0336030(S)	0336030(S)
Control thermostat	0336031(S)	0336031(S)	0336031(S)	0336031(S)	0336031(S)

Parts that are marked yellow  
 are parts that are used for maintenance.