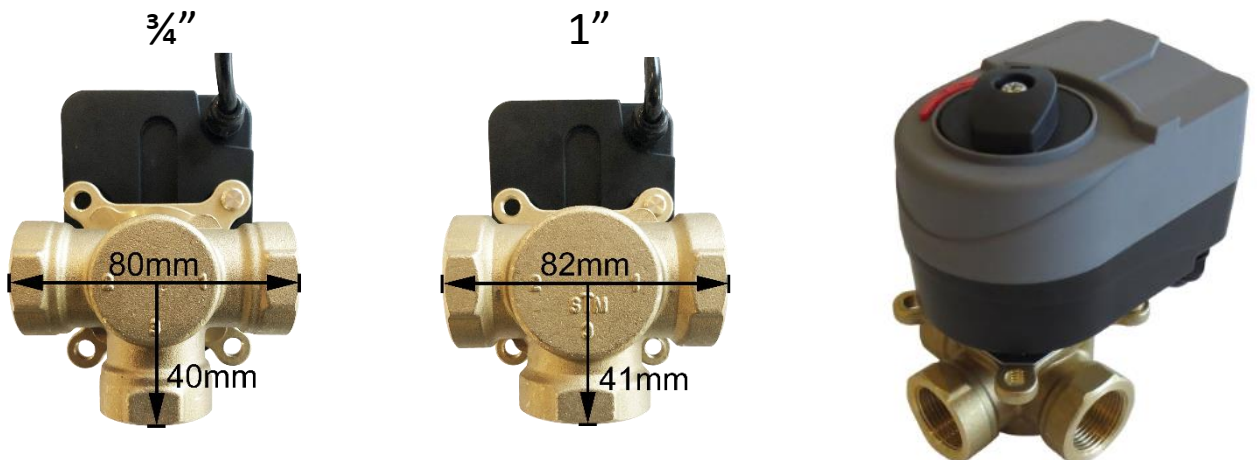


# NBE 3 way valve

## Part nr.

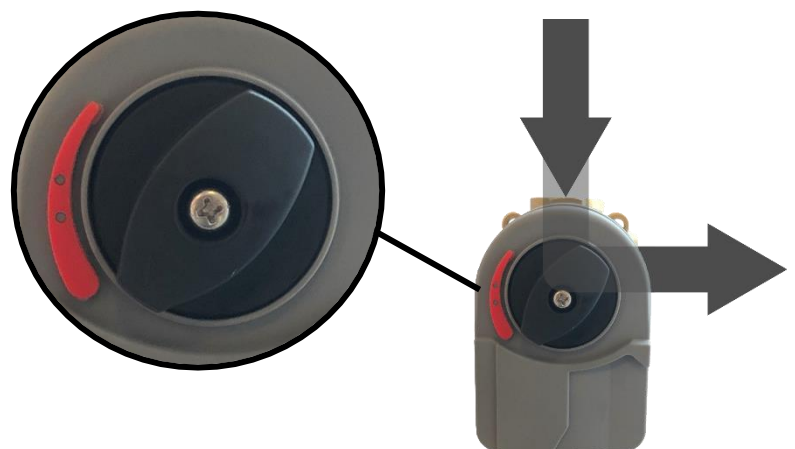
¾" valve	570022
1" valve	570023
¾" w/ weather compensation KIT	570024
1" w/ weather compensation KIT	570026
NBE ¾" weather compensation KIT w/ flowbox	510027
NBE 1" weather compensation KIT w/ flowbox	510028

## Size



## Settings

The picture on right shows the starting point of the dial. If the dial is oriented as pictured, the water flow will enter the valve as shown by the arrows..



# NBE 3-way valve

## Installation of temp sensor

On the main printboard choose an available input from T2-T10. Or, on the extension print choose an available input port fra T11 - T18.

Connection to printboard:

Ref. Temp. Zone 1	T		<b>As an outdoor reference:</b> mount the sensor outside on the north side of the building.
Ref. Temp. Zone 1	T2-18		<b>As an indoor reference:</b> mount the sensor in the reference room
Forwarding Temp. Zone 1	T		Install the sensor in a thermowell on the forwarding temperature side after the weather comp valve and pump.
Forwarding Temp. Zone 1	T2-18		

Activate Inputs in the wireless screen:

In the tablet, go to Menu **WEATHER** and choose the connected input port from the drop down menu that corresponds to the indoor/outdoor reference (**Input-outside temp. Sensor**) and forwarding temperature reference (**Input forwarding temp. sensor**).

## Installing the weather valve:

On the main printboard, choose an available output port from L5-L13. Or on the extension printboard, choose an available output port from L14-L20.

Ground	Green	PE
Neutral	Black	N
Zone 1 ventil åbne	Red	L
Zone 1 ventil lukke	White	L
Valve opening time	120 Sec	

Activate outputs in the wireless screen:

Under the **WEATHER** menu, choose the corresponding connected output for the opening of the valve (**Regulating Valve Open**) and for the closing of the valve (**Reglating Valve Close**) from the drop down menu. .

