

ESBE 4-way valve and mixing unit with Grundfos pump - 210mm

To work in unison with underfloor heating manifolds, this mixing valve is adjustable between 20°C - 55°C which complies with the requirement B51264 and makes it suitable for force screed drying.

- 210mm between the centres of flow and return arms.
- Max output of 18kW.
- Max supply pressure of 10 bar.
- 'A' rated pump.
- Temperature gauge.
- Assembled in the UK: Pre-tested, packaged and ready for instant installation.
- Fully reversible (left or right sided manifold).



Product Code	Product Description
TIOMIX0005	ESBE 4-way valve and mixer with Grundfos pump - 210mm

ESBE 4-way valve and mixing unit with Grundfos pump - 200mm

For use with underfloor heating manifolds, this mixing valve has a temperature range between 20°C - 55°C. Therefore, complying with the requirement B51264 and making it suitable for force screed drying.

- 200mm between the centres of flow and return arms.
- Max output of 18kW.
- Max supply pressure of 10 bar.
- 'A' rated pump.
- Temperature gauge.
- Assembled in the UK: Pre-tested, packaged and ready for instant installation.
- Fully reversible (left or right sided manifold).



Product Code	Product Description
TIOMIX0007	ESBE 4-way valve and mixer with Grundfos pump - 200mm

Specification

1	Grundfos UPM3 Auto Pump	1
2	ESBE Thermostatic Mixing Valve	1
3	Flow / Return Elbow	1
4	2mm Rubber Washer	2
5	1 1/2" Rapid Connection Nut	2
6	Elbow Flanged	1
7	1" Male BSP Flow and Return	2
8	3/8" Pocket	1
9	Temperature Gauge	1
10	Manifold Centre Distance Spacer	1
R	Return from Manifold / Flow to Heat Source	N/A
H	Flow from Heat Source	N/A

