Wiser Radiator Thermostat

Check for compatibility between the radiator valves on your radiators and Wiser Radiator Thermostat





Equip your radiators with Wiser Radiator Thermostats.

There are about 60 manufacturers of radiator valves. Wiser is compatible with 80% valves on the market.

Valves, with the following diameter and thread pitch **M30 x 1.5 mm are compatible** with Wiser Radiator Thermostat.

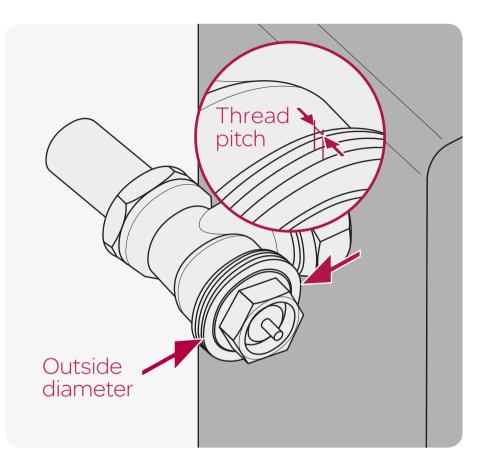
For other diameters, an **adapter** may be required.

This guide enables you to check the compatibility of your equipment and provides you with the correct radiator adapter reference to order.



As standards, specifications and designs change from time to time, please ask for confirmation of the information given in this publication.

- 1 Remove the head of the valve of your radiator.
- 2 Measure, using a caliper, the **outside diameter and the thread pitch** of the valve.



You current radiator valve is **compatible with Wiser** using the supplied "Universal adapter".



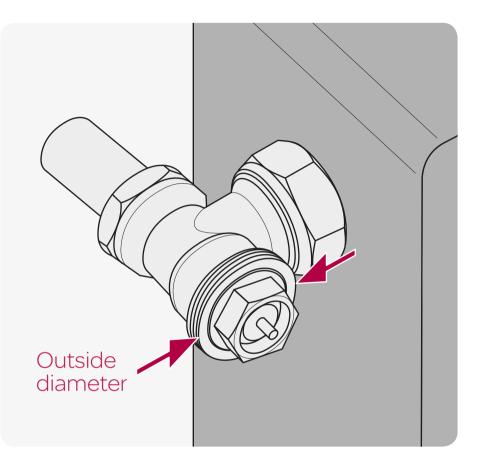


Universal adapter Identify the brand of your radiator valve from those shown below. The brand is visible on the valve body.

Click on the brand of your radiator valve.

Comap

Measure, using a caliper, the **outside diameter** of the radiator valve.



The **Comap** valve of your radiator requires **adapter ref. EER53050** to be compatible with **Wiser Radiator Thermostat**.

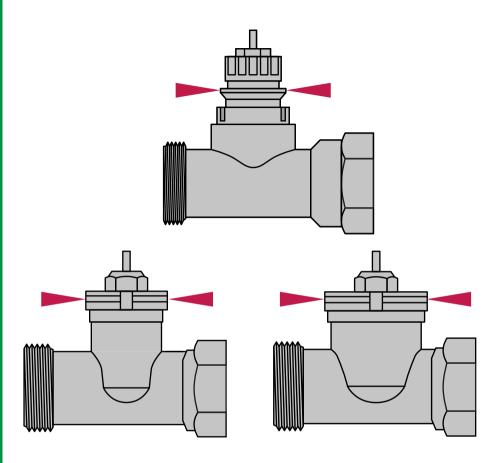




Adapter ref EER53050 Universal adapter

Danfoss

Measure, using a caliper, the **outside diameter** of the radiator valve.



The valve of your radiator is compatible with Wiser Radiator Thermostat using the supplied plastic adapter or the metal adapter ref. EER53170.









Supplied plastic adapter

Metal adapter ref. EER53170

Universal adapter

The valve of your radiator is compatible with Wiser Radiator Thermostat using the supplied plastic adapter or the metal adapter ref. EER53160.









Supplied plastic adapter

Metal adapter ref. EER53160 Universal adapter

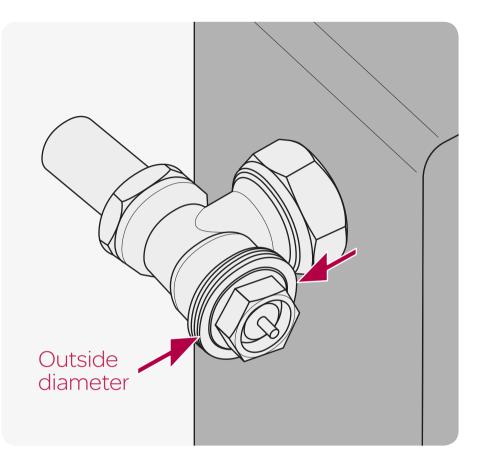
The valve of your radiator is compatible with Wiser Radiator Thermostat using the supplied plastic adapter or the metal adapter ref. EER53180.





Fratelli Pettinaroli

Measure, using a caliper, the **outside diameter** of the radiator valve.



The Fratelli Petinarolli valve of your radiator requires adapter ref. EER53260 to be compatible with Wiser Radiator Thermostat.

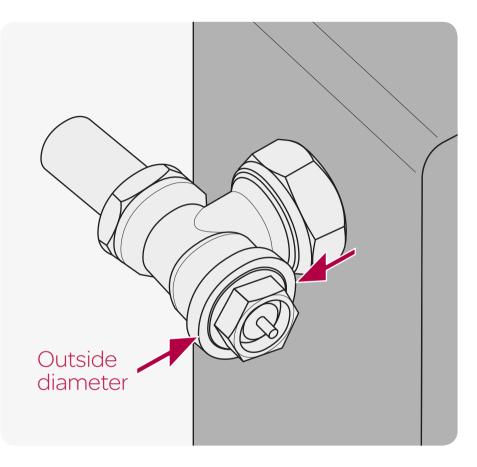




Adapter ref EER53260 Universal adapter

Giacomini

Measure, using a caliper, the **outside diameter** of the radiator valve.



The **Giacomini** valve of your radiator requires **adapter ref. EER53060** to be compatible with **Wiser Radiator Thermostat**.



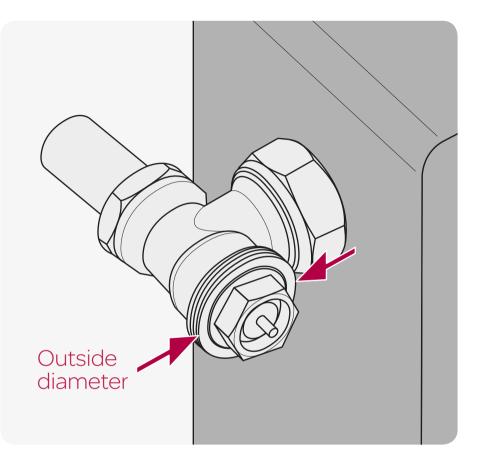


Adapter ref EER53060 Universal adapter

*

Herz

Measure, using a caliper, the **outside diameter** of the radiator valve.



The Herz value of your radiator requires adapter ref. EER53030 to be compatible with Wiser Radiator Thermostat.



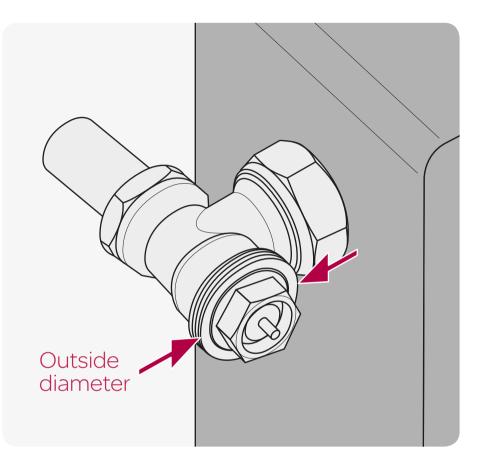


Adapter ref EER53030 Universal adapter

*

Markaryds

Measure, using a caliper, the **outside diameter** of the radiator valve.



The **Markaryds** valve of your radiator requires **adapter ref. EER53070** to be compatible with **Wiser Radiator Thermostat**.

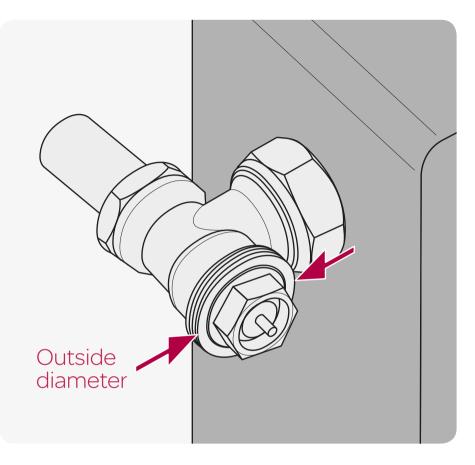




Adapter ref EER53070 Universal adapter

Ondal

Measure, using a caliper, the **outside diameter** of the radiator valve.



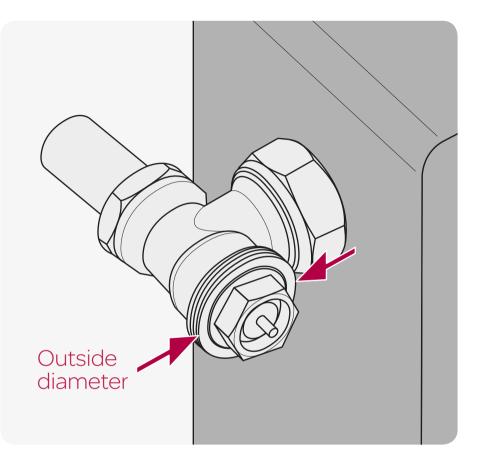
The **Ondal** valve of your radiator requires **adapter ref. EER53080** to be compatible with **Wiser Radiator Thermostat**.





Orkli

Measure, using a caliper, the **outside diameter** of the radiator valve.



The Orkli valve of your radiator requires adapter ref. EER53220 to be compatible with **Wiser Radiator** Thermostat.



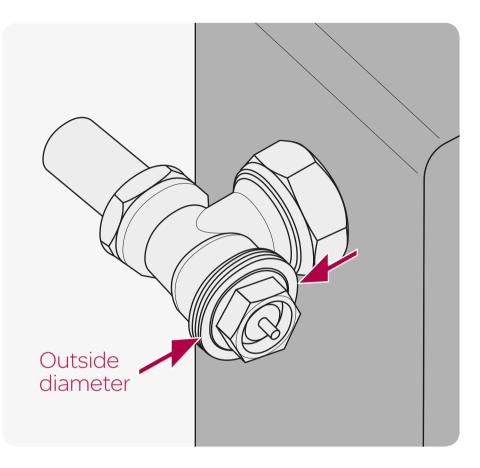


ref EER53220

Universal adapter

Oventrop

Measure, using a caliper, the **outside diameter** of the radiator valve.



The **Oventrop** valveof your radiator requires **adapter ref. EER53020** to be compatible with **Wiser Radiator Thermostat**.



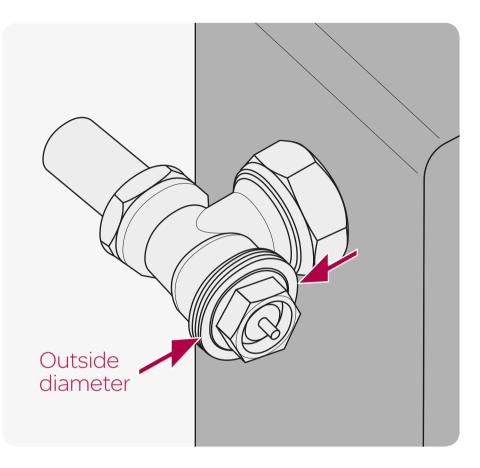


Adapter ref EER53020

Universal adapter

Rossweiner

Measure, using a caliper, the **outside diameter** of the radiator valve.



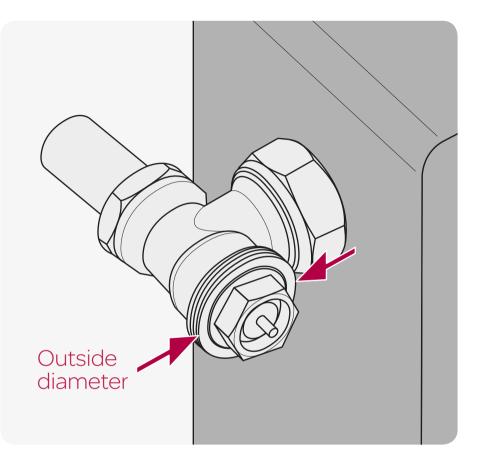
The **Rossweiner** valve of your radiator requires **adapter ref. EER53150** to be compatible with **Wiser Radiator Thermostat**.





TA

Measure, using a caliper, the **outside diameter** of the radiator valve.



The **TA** valve of your radiator requires **adapter ref. EER53040** to be compatible with **Wiser Radiator Thermostat**.

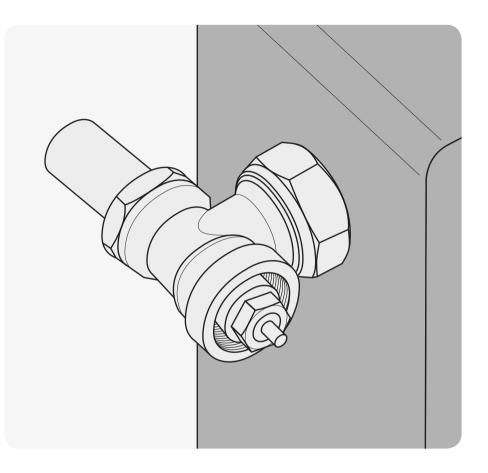




Adapter ref EER53040 Universal adapter

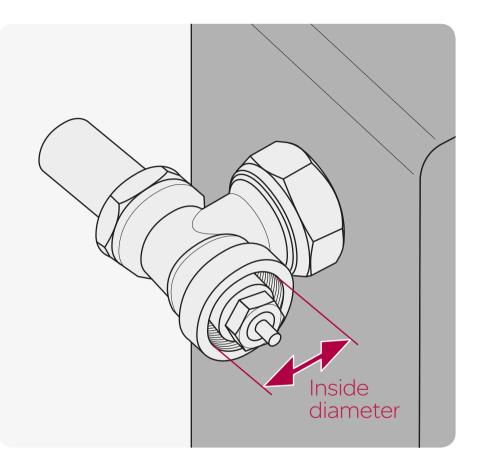
Other brands

Is the **thread** of the radiator valve, **inside** ?



Other brands

Measure, using a caliper, the **inside diameter** of the radiator valve.



Your radiator is equipped with a **Gampper** valve. It requires **adapter ref. EER53110** to be compatible with **Wiser Radiator Thermostat**.





Adapter ref EER53110 Universal adapter

Other brands

Identify the **internal shape** of the radiator valve.

Your radiator is equipped with a **Gampper** valve. It requires **adapter ref. EER53090** to be compatible with **Wiser Radiator Thermostat**.





Adapter ref EER53090 Universal adapter

Your radiator is equipped with a **Gampper** valve. It requires **adapter ref. EER53100** to be compatible with **Wiser Radiator Thermostat**.

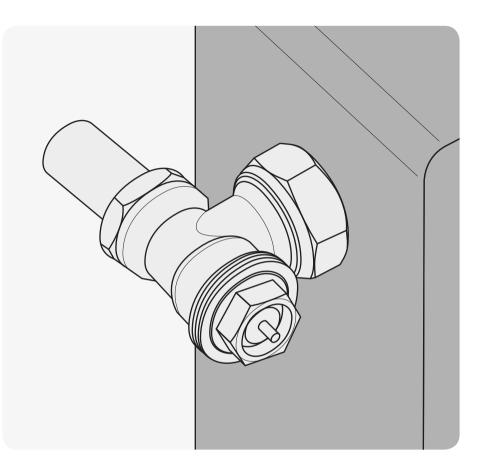




Adapter ref EER53100 Universal adapter

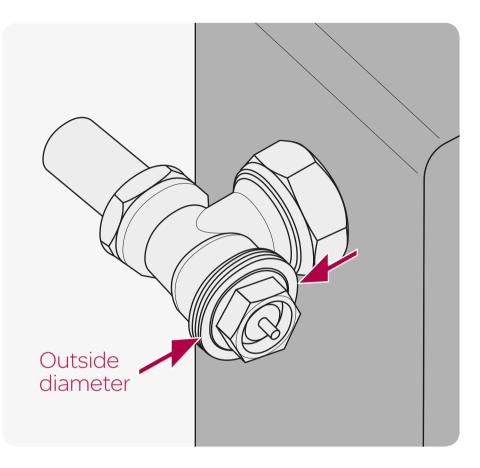
Other brands

Is the **thread** of the radiator valve, **outside** ?



Other brands

Measure, using a caliper, the **outside diameter** of the radiator valve.



Your radiator is equipped with a **Vama** valve. It requires **adapter ref. EER53140** to be compatible with **Wiser Radiator Thermostat**.





Adapter ref EER53140

Universal adapter

Your radiator is equipped with a **Ista** valve. It requires **adapter ref. EER53120** to be compatible with **Wiser Radiator Thermostat**.





Adapter ref EER53120

Universal adapter

Your radiator is equipped with a **Meges** valve. It requires **adapter ref. EER53130** to be compatible with **Wiser Radiator Thermostat**.

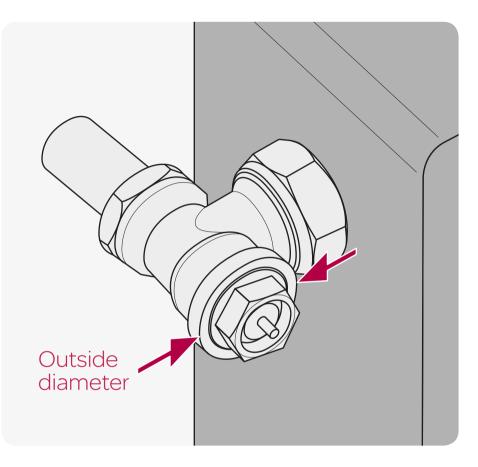




Adapter ref EER53130 Universal adapter

Other brands

Measure, using a caliper, the **outside diameter** of the radiator valve.



Your radiator is equipped with a **Vaillant** valve. It requires **adapter ref. EER53010** to be compatible with **Wiser Radiator Thermostat**.





ref EER53010

Universal adapter

Your radiator value is **not compatible** with **Wiser Radiator Thermostat**.

