

RADOX

Design valves for radiator.

Different in quality and refinement.



EXPERIENCE • TRUST • QUALITY

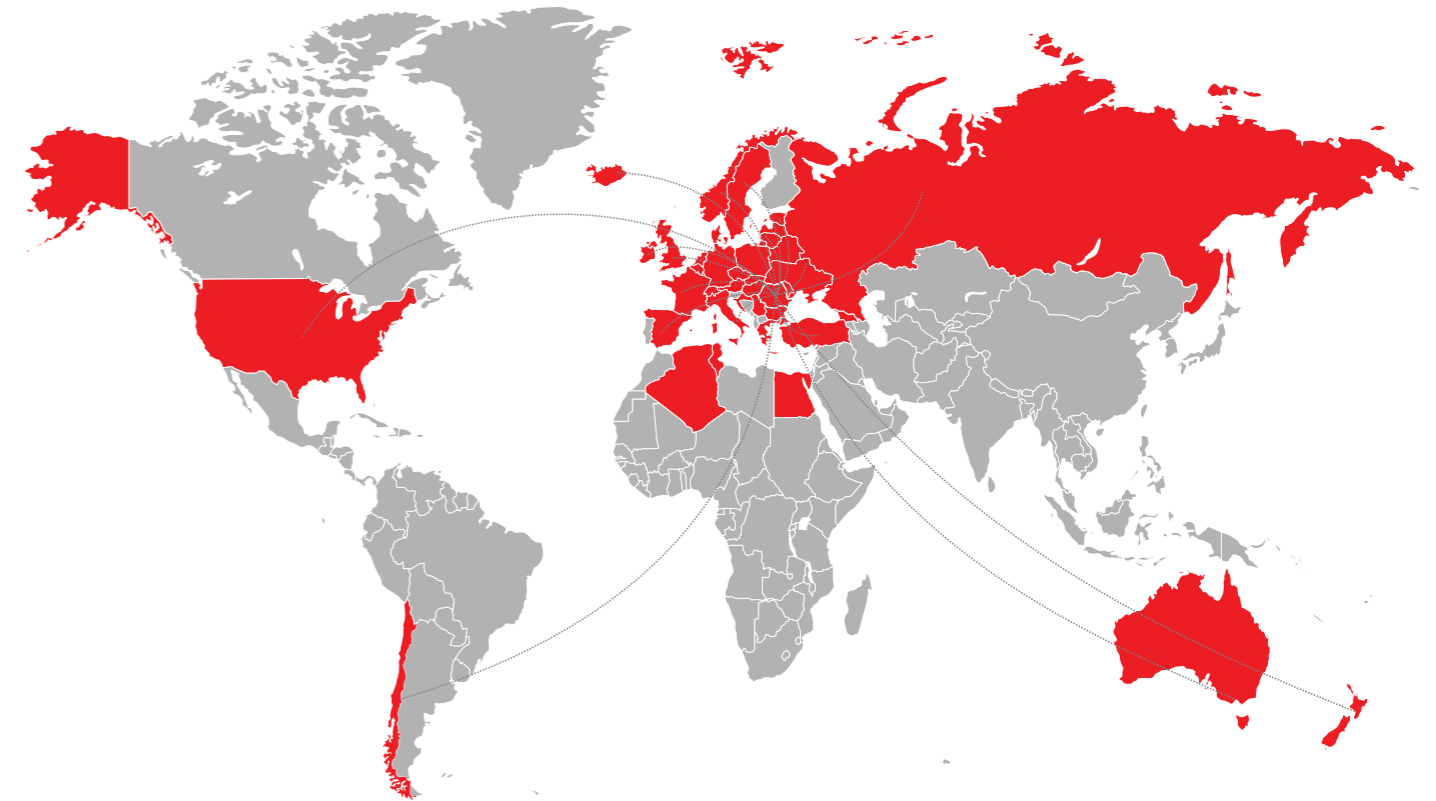
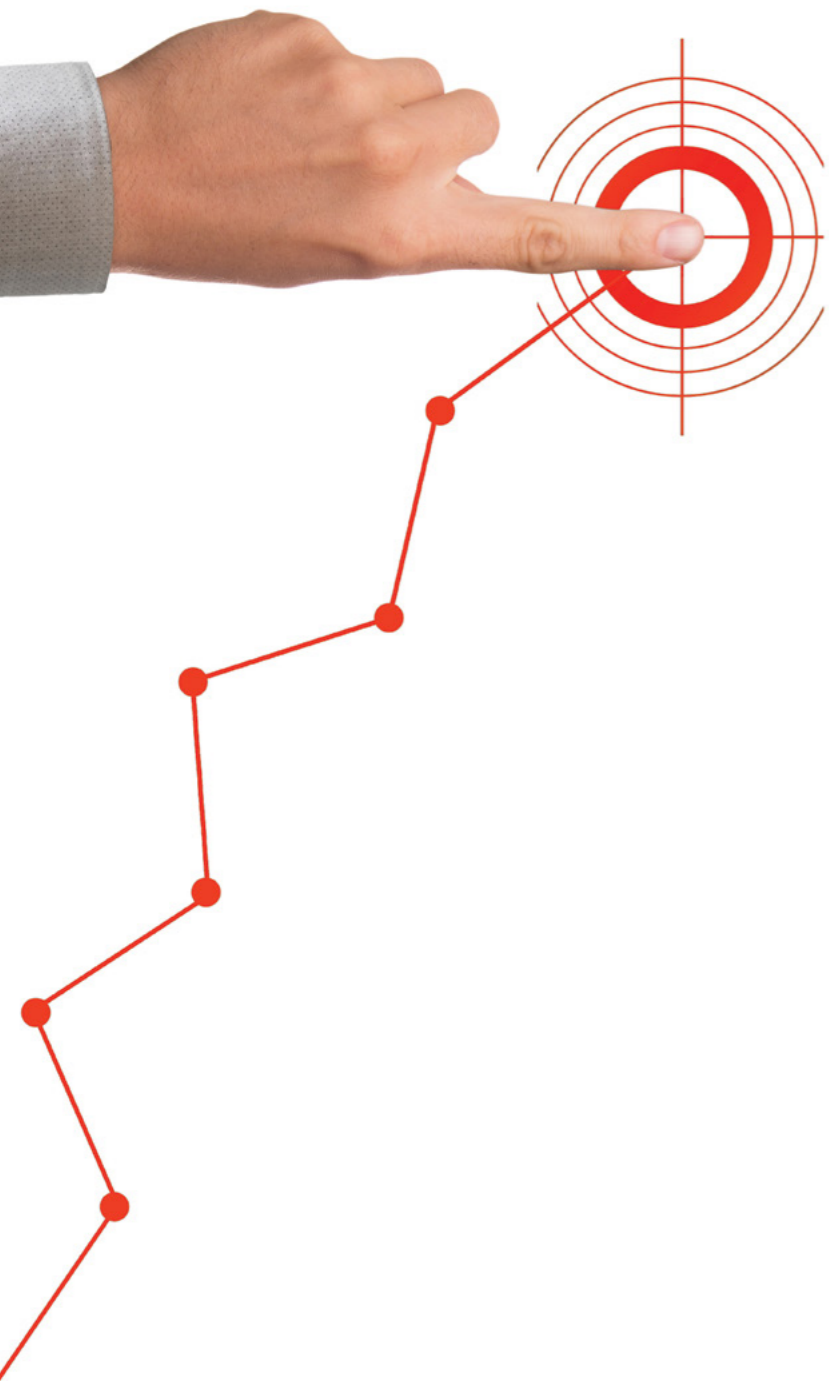
Mission. Vision. Values.



The high quality of RADOX products is the mainstay of this business. That is why our mission is to constantly invest in comfort and design standards for our customers.

**TRUST
PASSION
EXPERTISE
SAFETY
AND
INNOVATION**

these are the RADOX values, outlined and deeply assumed in the over 25 years of development.



RADOX in the world

RADOX is a nationally and internationally recognized brand in the field of heating and air conditioning, synonymous with passion, design, quality and consistency.

We have more than 25 years of experience in this field, not only in Romania, but also in over 40 countries on 5 continents. We are proud to be a European manufacturer. The two factories represent the "heart" of our activity. Find here our knowledge, passion and experience, always aspiring to excellence and paying constant attention to all products and services provided.

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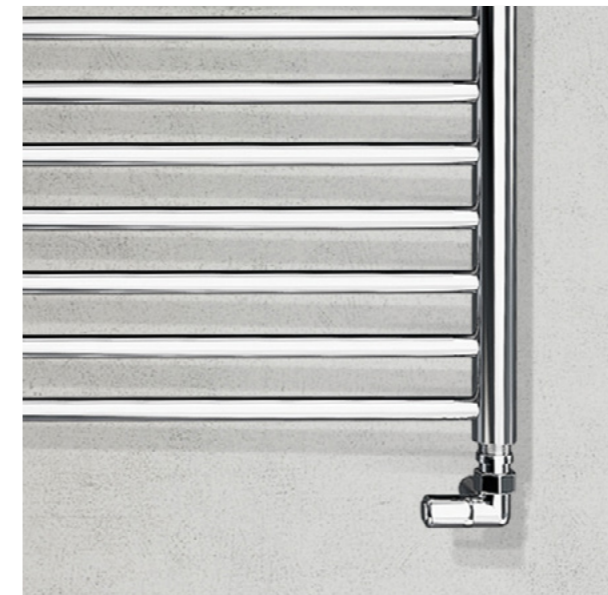
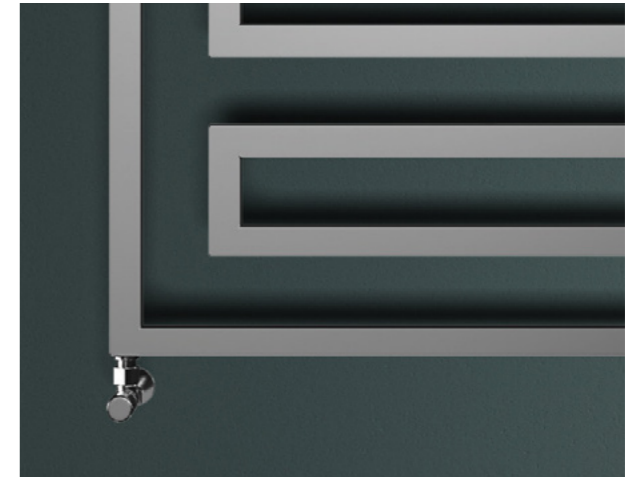
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ADVANTAGES

Functionality and elegance in a simple VALVE

Used together with all our radiators, the RADOX DESIGN VALVE series completes the elegant, high-style look of the house. The heating system thus becomes an integral part of the design of the home, while ensuring the balance of heat flows in the heating systems, for high thermal comfort.



A perfect radiator needs a stylish valve

The RADOX DESIGN VALVE ranges are available in chrome, stainless steel, standard painted, as well as in a wide range of finishes, adaptable to any type of radiator. For more details, see our colour chart for design valves.

Quality and reliability

The operating temperature range of these valves is very generous, the maximum temperature of the heating agent reaching 120°C and the maximum working pressure 10 bar.





ROYAL

RADIATOR VALVE KIT

1/2" X 1/2"

WITH THERMOSTATIC HEAD

The ROYAL range of valves is dedicated to all towel rail radiators and designer radiators. Together with the thermostatic head, it ensures the adjustment of the flow of the thermal agent from the radiator to the local adjustment for the room where it is mounted.

Equipped with all the necessary accessories for connecting the radiator to the installation and for regulating the temperature, the set is suitable for any type of radiator.

THE SET INCLUDES:

- thermostatic head
- ornamental rosettes
- pipe masking elements
- Cu 15 or PEX 16 adapters
- 1/2 thermostatic flow valve
- 1/2 return valve



TECHNICAL SPECIFICATIONS

- maximum water temperature: 120 ° C
- nominal pressure: 1MPa C
- thermal agent: water
- pressure difference: 0.06MPa
- pressure test 1.5 MPa
- M30x1.5 head mounting thread
- radiator connection R 1/2

THERMOSTATIC HEAD

- liquid sensor
- adjustment button with digital marking
- frost protection function
- the valve body is made of quality plastic and aluminum
- working range: 8°C - 30°C
- maximum outdoor temperature: 50°C
- response time: 16 min

FINISHES

FINISH	CODES			
	ANGLE(Cu)	ANGLE (PEX)	STRAIGHT (Cu)	STRAIGHT (PEX)
CHROME	AROGS0202CFK(Cu)	AROGS0202CFK(PEX)	AROGS0202CFP(Cu)	AROGS0202CFP(PEX)
SATIN	AROGS0203CFK(Cu)	AROGS0203CFK(PEX)	AROGS0203CFP(Cu)	AROGS0203CFP(PEX)
NICKEL	AROGS0208CFK(Cu)	AROGS0208CFK(PEX)	AROGS0208CFP(Cu)	AROGS0208CFP(PEX)
ANTIQU BRASS	AROGS0211CFK(Cu)	AROGS0211CFK(PEX)	AROGS0211CFP(Cu)	AROGS0211CFP(PEX)
GOLD	AROGS0204CFK(Cu)	AROGS0204CFK(PEX)	AROGS0204CFP(Cu)	AROGS0204CFP(PEX)
TEXTURED GRAPHITE	AROGS0205CFK(Cu)	AROGS0205CFK(PEX)	AROGS0205CFP(Cu)	AROGS0205CFP(PEX)
WHITE	AROGS0206CFK(Cu)	AROGS0206CFK(PEX)	AROGS0206CFP(Cu)	AROGS0206CFP(PEX)
SHINY GRAPHITE	AROGS0207CFK(Cu)	AROGS0207CFK(PEX)	AROGS0207CFP(Cu)	AROGS0207CFP(PEX)
TEXTURED SAND	AROGS0209CFK(Cu)	AROGS0209CFK(PEX)	AROGS0209CFP(Cu)	AROGS0209CFP(PEX)
TEXTURED SAND(DARK)	AROGS0210CFK(Cu)	AROGS0210CFK(PEX)	AROGS0210CFP(Cu)	AROGS0210CFP(PEX)
METALLIC GRAPHITE	AROGS0212CFK(Cu)	AROGS0212CFK(PEX)	AROGS0212CFP(Cu)	AROGS0212CFP(PEX)
SHINY BLACK	AROGS0213CFK(Cu)	AROGS0213CFK(PEX)	AROGS0213CFP(Cu)	AROGS0213CFP(PEX)
TEXTURED BLACK	AROGS0214CFK(Cu)	AROGS0214CFK(PEX)	AROGS0214CFP(Cu)	AROGS0214CFP(PEX)
TEXTURED GRAPHITE	AROGS0215CFK(Cu)	AROGS0215CFK(PEX)	AROGS0215CFP(Cu)	AROGS0215CFP(PEX)
TEXTURED BROWN	AROGS0216CFK(Cu)	AROGS0216CFK(PEX)	AROGS0216CFP(Cu)	AROGS0216CFP(PEX)
METALLIC GREY	AROGS0217CFK(Cu)	AROGS0217CFK(PEX)	AROGS0217CFP(Cu)	AROGS0217CFP(PEX)
GRANITE	AROGS0218CFK(Cu)	AROGS0218CFK(PEX)	AROGS0218CFP(Cu)	AROGS0218CFP(PEX)
TEXTURED WHITE	AROGS0219CFK(Cu)	AROGS0219CFK(PEX)	AROGS0219CFP(Cu)	AROGS0219CFP(PEX)
WHITE MATT	AROGS0221CFK(Cu)	AROGS0221CFK(PEX)	AROGS0221CFP(Cu)	AROGS0221CFP(PEX)
BLACK MATT	AROGS0224CFK(Cu)	AROGS0224CFK(PEX)	AROGS0224CFP(Cu)	AROGS0224CFP(PEX)



SWING

RADIATOR VALVE KIT

1/2" X 1/2"



The SWING valve set is used for towel rails and designer radiators.

With the valve, the flow of the thermal agent entering the radiator is regulated. Thus, by increasing the amount of hot water fed into the radiator, the air temperature in the room increases, and when it decreases, the temperature decreases as well.



THE SET INCLUDES:

- flow valve
- return valve
- ornamental rosettes
- pipe masking elements
- Cu 15 or PEX 16 adapters



TECHNICAL SPECIFICATIONS

- maximum water temperature: 120°C
- nominal pressure: (1MPa C) 10 bar
- thermal agent: water
- pressure difference: 0.06MPa
- radiator connection R 1/2

FINISHES

FINISH	CODES			
	ANGULAR (Cu)	ANGULAR (PEX)	STRAIGHT (Cu)	STRAIGHT(PEX)
CHROME	AZIS02/FK(Cu)	AZIS02/FK(PEX)	AZIS02/FP(Cu)	AZIS02/FP(PEX)
SATIN	AZIS03/FK(Cu)	AZIS03/FK(PEX)	AZIS03/FP(Cu)	AZIS03/FP(PEX)
NICKEL	AZIS08/FK(Cu)	AZIS08/FK(PEX)	AZIS08/FP(Cu)	AZIS08/FP(PEX)
ANTIQUÉ BRASS	AZIS11/FK(Cu)	AZIS11/FK(PEX)	AZIS11/FP(Cu)	AZIS11/FP(PEX)
GOLD	AZIS04/FK(Cu)	AZIS04/FK(PEX)	AZIS04/FP(Cu)	AZIS04/FP(PEX)
TEXTURED GRAPHITE	AZIS05/FK(Cu)	AZIS05/FK(PEX)	AZIS05/FP(Cu)	AZIS05/FP(PEX)
WHITE	AZIS06/FK(Cu)	AZIS06/FK(PEX)	AZIS06/FP(Cu)	AZIS06/FP(PEX)
SHINY GRAPHITE	AZIS07/FK(Cu)	AZIS07/FK(PEX)	AZIS07/FP(Cu)	AZIS07/FP(PEX)
TEXTURED SAND	AZIS09/FK(Cu)	AZIS09/FK(PEX)	AZIS09/FP(Cu)	AZIS09/FP(PEX)
TEXTURED SAND(DARK)	AZIS10/FK(Cu)	AZIS10/FK(PEX)	AZIS10/FP(Cu)	AZIS10/FP(PEX)
METALLIC GRAPHITE	AZIS12/FK(Cu)	AZIS12/FK(PEX)	AZIS12/FP(Cu)	AZIS12/FP(PEX)
SHINY BLACK	AZIS13/FK(Cu)	AZIS13/FK(PEX)	AZIS13/FP(Cu)	AZIS13/FP(PEX)
TEXTURED BLACK	AZIS14/FK(Cu)	AZIS14/FK(PEX)	AZIS14/FP(Cu)	AZIS14/FP(PEX)
TEXTURED GRAPHITE	AZIS15/FK(Cu)	AZIS15/FK(PEX)	AZIS15/FP(Cu)	AZIS15/FP(PEX)
TEXTURED BROWN	AZIS16/FK(Cu)	AZIS16/FK(PEX)	AZIS16/FP(Cu)	AZIS16/FP(PEX)
METALLIC GREY	AZIS17/FK(Cu)	AZIS17/FK(PEX)	AZIS17/FP(Cu)	AZIS17/FP(PEX)
GRANITE	AZIS18/FK(Cu)	AZIS18/FK(PEX)	AZIS18/FP(Cu)	AZIS18/FP(PEX)
TEXTURED WHITE	AZIS19/FK(Cu)	AZIS19/FK(PEX)	AZIS19/FP(Cu)	AZIS19/FP(PEX)
WHITE MATT	AZIS21/FK(Cu)	AZIS21/FK(PEX)	AZIS21/FP(Cu)	AZIS21/FP(PEX)
BLACK MATT	AZIS24/FK(Cu)	AZIS24/FK(PEX)	AZIS24/FP(Cu)	AZIS24/FP(PEX)



TWINS

RADIATOR ANGULAR VALVE TYPE H WITH THERMOSTATIC HEAD 3/4" X 3/4"



The TWINS range of valves is designed for designer radiators but also for towel rail radiators, provided with connection at the bottom, with the standard distance between flow and return of 50 mm.

Its role is to adjust the water flow at the outlet of the radiator, but also to close the circulation of the thermal agent.

It can be mounted under the radiator, with the thermostatic head placed parallel to the wall so as to be protected from potential accidents.



THE SET INCLUDES:

- H valve
- thermostatic head
- ornamental rosettes
- pipe masking elements
- Cu 15 or PEX 16 adapter



TECHNICAL SPECIFICATIONS

- maximum water temperature: 120°C
- nominal pressure: (1MPa C) 10 bar
- thermal agent: water
- radiator connection G 3/4

THERMOSTATIC HEAD

- liquid sensor
- adjustment button with digital marking
- frost protection function
- the valve body is made of quality plastic and aluminum
- working range: 8°C - 30°C
- maximum outdoor temperature: 50°C
- response time: 16 min

FINISHES

FINISH	CODES			
	LEFT (Cu)	LEFT (PEX)	RIGHT (Cu)	RIGHT (PEX)
CHROME	ATSGS0202CFK/L(Cu)	ATSGS0202CFK/L(PEX)	ATSGS0202CFK/P(Cu)	ATSGS0202CFK/P(PEX)
SATIN	ATSGS0203CFK/L(Cu)	ATSGS0203CFK/L(PEX)	ATSGS0203CFK/P(Cu)	ATSGS0203CFK/P(PEX)
NICKEL	ATSGS0208CFK/L(Cu)	ATSGS0208CFK/L(PEX)	ATSGS0208CFK/P(Cu)	ATSGS0208CFK/P(PEX)
ANTIQUÉ BRASS	ATSGS0211CFK/L(Cu)	ATSGS0211CFK/L(PEX)	ATSGS0211CFK/P(Cu)	ATSGS0211CFK/P(PEX)
GOLD	ATSGS0204CFK/L(Cu)	ATSGS0204CFK/L(PEX)	ATSGS0204CFK/P(Cu)	ATSGS0204CFK/P(PEX)
TEXTURED GRAPHITE	ATSGS0205CFK/L(Cu)	ATSGS0205CFK/L(PEX)	ATSGS0205CFK/P(Cu)	ATSGS0205CFK/P(PEX)
WHITE	ATSGS0206CFK/L(Cu)	ATSGS0206CFK/L(PEX)	ATSGS0206CFK/P(Cu)	ATSGS0206CFK/P(PEX)
SHINY GRAPHITE	ATSGS0207CFK/L(Cu)	ATSGS0207CFK/L(PEX)	ATSGS0207CFK/P(Cu)	ATSGS0207CFK/P(PEX)
TEXTURED SAND	ATSGS0209CFK/L(Cu)	ATSGS0209CFK/L(PEX)	ATSGS0209CFK/P(Cu)	ATSGS0209CFK/P(PEX)
TEXTURED SAND(DARK)	ATSGS0210CFK/L(Cu)	ATSGS0210CFK/L(PEX)	ATSGS0210CFK/P(Cu)	ATSGS0210CFK/P(PEX)
METALLIC GRAPHITE	ATSGS0212CFK/L(Cu)	ATSGS0212CFK/L(PEX)	ATSGS0212CFK/P(Cu)	ATSGS0212CFK/P(PEX)
SHINY BLACK	ATSGS0213CFK/L(Cu)	ATSGS0213CFK/L(PEX)	ATSGS0213CFK/P(Cu)	ATSGS0213CFK/P(PEX)
TEXTURED BLACK	ATSGS0214CFK/L(Cu)	ATSGS0214CFK/L(PEX)	ATSGS0214CFK/P(Cu)	ATSGS0214CFK/P(PEX)
TEXTURED GRAPHITE	ATSGS0215CFK/L(Cu)	ATSGS0215CFK/L(PEX)	ATSGS0215CFK/P(Cu)	ATSGS0215CFK/P(PEX)
TEXTURED BROWN	ATSGS0216CFK/L(Cu)	ATSGS0216CFK/L(PEX)	ATSGS0216CFK/P(Cu)	ATSGS0216CFK/P(PEX)
METALLIC GREY	ATSGS0217CFK/L(Cu)	ATSGS0217CFK/L(PEX)	ATSGS0217CFK/P(Cu)	ATSGS0217CFK/P(PEX)
GRANITE	ATSGS0218CFK/L(Cu)	ATSGS0218CFK/L(PEX)	ATSGS0218CFK/P(Cu)	ATSGS0218CFK/P(PEX)
TEXTURED WHITE	ATSGS0219CFK/L(Cu)	ATSGS0219CFK/L(PEX)	ATSGS0219CFK/P(Cu)	ATSGS0219CFK/P(PEX)
WHITE MATT	ATSGS0221CFK/L(Cu)	ATSGS0221CFK/L(PEX)	ATSGS0221CFK/P(Cu)	ATSGS0221CFK/P(PEX)
BLACK MATT	ATSGS0224CFK/L(Cu)	ATSGS0224CFK/L(PEX)	ATSGS0224CFK/P(Cu)	ATSGS0224CFK/P(PEX)



VISION

RADIATOR VALVE KIT WITH THERMOSTATIC HEAD

1/2 "x M22 x 1.5

The VISION set is designed for pairing with double pipe radiators. It has a thermostatic head and a shut-off valve, on the left or right.



THE SET INCLUDES:

- flow valve
- return valve, left or right
- thermostatic head
- ornamental rosettes
- pipe masking elements
- Cu 15 or PEX 16 adapters



TECHNICAL SPECIFICATIONS

- maximum water temperature: 120°C
- max pressure: 1mpa (10 bar)

THERMOSTATIC HEAD

- liquid sensor
- adjustment button with digital marking
- frost protection function
- the valve body is made of quality plastic and aluminum
- working range: 8°C - 30°C
- maximum outdoor temperature: 50°C
- response time: 16 min

FINISHES

FINISH	CODES			
	LEFT (Cu)	LEFT (PEX)	RIGHT (Cu)	RIGHT (PEX)
CHROME	AVIGS0202CFK/L(Cu)	AVIGS0202CFK/L(PEX)	AVIGS0202CFK/P(Cu)	AVIGS0202CFK/P(PEX)
SATIN	AVIGS0203CFK/L(Cu)	AVIGS0203CFK/L(PEX)	AVIGS0203CFK/P(Cu)	AVIGS0203CFK/P(PEX)
NICKEL	AVIGS0208CFK/L(Cu)	AVIGS0208CFK/L(PEX)	AVIGS0208CFK/P(Cu)	AVIGS0208CFK/P(PEX)
ANTIQUE BRASS	AVIGS0211CFK/L(Cu)	AVIGS0211CFK/L(PEX)	AVIGS0211CFK/P(Cu)	AVIGS0211CFK/P(PEX)
GOLD	AVIGS0204CFK/L(Cu)	AVIGS0204CFK/L(PEX)	AVIGS0204CFK/P(Cu)	AVIGS0204CFK/P(PEX)
TEXTURED GRAPHITE	AVIGS0205CFK/L(Cu)	AVIGS0205CFK/L(PEX)	AVIGS0205CFK/P(Cu)	AVIGS0205CFK/P(PEX)
WHITE	AVIGS0206CFK/L(Cu)	AVIGS0206CFK/L(PEX)	AVIGS0206CFK/P(Cu)	AVIGS0206CFK/P(PEX)
SHINY GRAPHITE	AVIGS0207CFK/L(Cu)	AVIGS0207CFK/L(PEX)	AVIGS0207CFK/P(Cu)	AVIGS0207CFK/P(PEX)
TEXTURED SAND	AVIGS0209CFK/L(Cu)	AVIGS0209CFK/L(PEX)	AVIGS0209CFK/P(Cu)	AVIGS0209CFK/P(PEX)
TEXTURED SAND(DARK)	AVIGS0210CFK/L(Cu)	AVIGS0210CFK/L(PEX)	AVIGS0210CFK/P(Cu)	AVIGS0210CFK/P(PEX)
METALLIC GRAPHITE	AVIGS0212CFK/L(Cu)	AVIGS0212CFK/L(PEX)	AVIGS0212CFK/P(Cu)	AVIGS0212CFK/P(PEX)
SHINY BLACK	AVIGS0213CFK/L(Cu)	AVIGS0213CFK/L(PEX)	AVIGS0213CFK/P(Cu)	AVIGS0213CFK/P(PEX)
TEXTURED BLACK	AVIGS0214CFK/L(Cu)	AVIGS0214CFK/L(PEX)	AVIGS0214CFK/P(Cu)	AVIGS0214CFK/P(PEX)
TEXTURED GRAPHITE	AVIGS0215CFK/L(Cu)	AVIGS0215CFK/L(PEX)	AVIGS0215CFK/P(Cu)	AVIGS0215CFK/P(PEX)
TEXTURED BROWN	AVIGS0216CFK/L(Cu)	AVIGS0216CFK/L(PEX)	AVIGS0216CFK/P(Cu)	AVIGS0216CFK/P(PEX)
METALLIC GREY	AVIGS0217CFK/L(Cu)	AVIGS0217CFK/L(PEX)	AVIGS0217CFK/P(Cu)	AVIGS0217CFK/P(PEX)
GRANITE	AVIGS0218CFK/L(Cu)	AVIGS0218CFK/L(PEX)	AVIGS0218CFK/P(Cu)	AVIGS0218CFK/P(PEX)
TEXTURED WHITE	AVIGS0219CFK/L(Cu)	AVIGS0219CFK/L(PEX)	AVIGS0219CFK/P(Cu)	AVIGS0219CFK/P(PEX)
WHITE MATT	AVIGS0221CFK/L(Cu)	AVIGS0221CFK/L(PEX)	AVIGS0221CFK/P(Cu)	AVIGS0221CFK/P(PEX)
BLACK MATT	AVIGS0224CFK/L(Cu)	AVIGS0224CFK/L(PEX)	AVIGS0224CFK/P(Cu)	AVIGS0224CFK/P(PEX)



QUATTRO CONTROL

1/2 "x 1/2" VALVE KIT

The complete QUATTRO CONTROL installation set with left or right axial valve is dedicated to connecting towel rail radiators.



DESIGN VALVES FOR RADIATORS



THE SET INCLUDES:

- flow valve
- return valve
- ornamental rosettes
- pipe masking elements
- Cu 16 or PEX 16 adapters

TECHNICAL SPECIFICATIONS

- maximum water temperature: 120°C
- nominal pressure: 1MPa C (10 bar)
- thermal agent: water
- pressure difference: 0.06MPa
- pressure test 1.5 MPa
- radiator connection R 1/2

FINISHES

FINISH	CODES			
	LEFT (Cu)	LEFT (PEX)	RIGHT (Cu)	RIGHT (PEX)
CHROME	AQR02CFK/L(Cu)	AQR02CFK/L(PEX)	AQR02CFK/P(Cu)	AQR02CFK/P(PEX)
SATIN	AQR03CFK/L(Cu)	AQR03CFK/L(PEX)	AQR03CFK/P(Cu)	AQR03CFK/P(PEX)
NICKEL	AQR08CFK/L(Cu)	AQR08CFK/L(PEX)	AQR08CFK/P(Cu)	AQR08CFK/P(PEX)
ANTIQUÉ BRASS	AQR11CFK/L(Cu)	AQR11CFK/L(PEX)	AQR11CFK/P(Cu)	AQR11CFK/P(PEX)
GOLD	AQR04CFK/L(Cu)	AQR04CFK/L(PEX)	AQR04CFK/P(Cu)	AQR04CFK/P(PEX)
TEXTURED GRAPHITE	AQR05CFK/L(Cu)	AQR05CFK/L(PEX)	AQR05CFK/P(Cu)	AQR05CFK/P(PEX)
WHITE	AQR06CFK/L(Cu)	AQR06CFK/L(PEX)	AQR06CFK/P(Cu)	AQR06CFK/P(PEX)
SHINY GRAPHITE	AQR07CFK/L(Cu)	AQR07CFK/L(PEX)	AQR07CFK/P(Cu)	AQR07CFK/P(PEX)
TEXTURED SAND	AQR09CFK/L(Cu)	AQR09CFK/L(PEX)	AQR09CFK/P(Cu)	AQR09CFK/P(PEX)
TEXTURED SAND(DARK)	AQR10CFK/L(Cu)	AQR10CFK/L(PEX)	AQR10CFK/P(Cu)	AQR10CFK/P(PEX)
METALLIC GRAPHITE	AQR12CFK/L(Cu)	AQR12CFK/L(PEX)	AQR12CFK/P(Cu)	AQR12CFK/P(PEX)
SHINY BLACK	AQR13CFK/L(Cu)	AQR13CFK/L(PEX)	AQR13CFK/P(Cu)	AQR13CFK/P(PEX)
TEXTURED BLACK	AQR14CFK/L(Cu)	AQR14CFK/L(PEX)	AQR14CFK/P(Cu)	AQR14CFK/P(PEX)
TEXTURED GRAPHITE	AQR15CFK/L(Cu)	AQR15CFK/L(PEX)	AQR15CFK/P(Cu)	AQR15CFK/P(PEX)
TEXTURED BROWN	AQR16CFK/L(Cu)	AQR16CFK/L(PEX)	AQR16CFK/P(Cu)	AQR16CFK/P(PEX)
METALLIC GREY	AQR17CFK/L(Cu)	AQR17CFK/L(PEX)	AQR17CFK/P(Cu)	AQR17CFK/P(PEX)
GRANITE	AQR18CFK/L(Cu)	AQR18CFK/L(PEX)	AQR18CFK/P(Cu)	AQR18CFK/P(PEX)
TEXTURED WHITE	AQR19CFK/L(Cu)	AQR19CFK/L(PEX)	AQR19CFK/P(Cu)	AQR19CFK/P(PEX)
WHITE MATT	AQR21CFK/L(Cu)	AQR21CFK/L(PEX)	AQR21CFK/P(Cu)	AQR21CFK/P(PEX)
BLACK MATT	AQR24CFK/L(Cu)	AQR24CFK/L(PEX)	AQR24CFK/P(Cu)	AQR24CFK/P(PEX)

TWINS REGULATED

RADIATOR ANGULAR VALVE TYPE H 3/4 "X 3/4"

The complete TWINS REGULATED set used together with radiators with lower connection and standard round-trip distance of 50 mm, regulates the flow, being provided with a function of blocking the circulation of the thermal agent.



THE SET INCLUDES:

- H valve
- ornamental rosettes
- pipe masking elements
- Cu 15 or PEX 16 adapter



TECHNICAL SPECIFICATIONS

- maximum water temperature: 120°C
- nominal pressure: 1MPa C
- thermal agent: water
- radiator connection G 3/4

FINISHES

FINISH	CODES			
	LEFT (Cu)	LEFT (PEX)	RIGHT (Cu)	RIGHT (PEX)
CHROME	A000M873A002L(Cu)	A000M873A002L(PEX)	A000M873A002P(Cu)	A000M873A002P(PEX)
SATIN	A000M873A003L(Cu)	A000M873A003L(PEX)	A000M873A003P(Cu)	A000M873A003P(PEX)
NICKEL	A000M873A008L(Cu)	A000M873A008L(PEX)	A000M873A008P(Cu)	A000M873A008P(PEX)
ANTIQUÉ BRASS	A000M873A011L(Cu)	A000M873A011L(PEX)	A000M873A011P(Cu)	A000M873A011P(PEX)
GOLD	A000M873A004L(Cu)	A000M873A004L(PEX)	A000M873A004P(Cu)	A000M873A004P(PEX)
TEXTURED GRAPHITE	A000M873A005L(Cu)	A000M873A005L(PEX)	A000M873A005P(Cu)	A000M873A005P(PEX)
WHITE	A000M873A006L(Cu)	A000M873A006L(PEX)	A000M873A006P(Cu)	A000M873A006P(PEX)
SHINY GRAPHITE	A000M873A007L(Cu)	A000M873A007L(PEX)	A000M873A007P(Cu)	A000M873A007P(PEX)
TEXTURED SAND	A000M873A009L(Cu)	A000M873A009L(PEX)	A000M873A009P(Cu)	A000M873A009P(PEX)
TEXTURED SAND(DARK)	A000M873A010L(Cu)	A000M873A010L(PEX)	A000M873A010P(Cu)	A000M873A010P(PEX)
METALLIC GRAPHITE	A000M873A012L(Cu)	A000M873A012L(PEX)	A000M873A012P(Cu)	A000M873A012P(PEX)
SHINY BLACK	A000M873A013L(Cu)	A000M873A013L(PEX)	A000M873A013P(Cu)	A000M873A013P(PEX)
TEXTURED BLACK	A000M873A014L(Cu)	A000M873A014L(PEX)	A000M873A014P(Cu)	A000M873A014P(PEX)
TEXTURED GRAPHITE	A000M873A015L(Cu)	A000M873A015L(PEX)	A000M873A015P(Cu)	A000M873A015P(PEX)
TEXTURED BROWN	A000M873A016L(Cu)	A000M873A016L(PEX)	A000M873A016P(Cu)	A000M873A016P(PEX)
METALLIC GREY	A000M873A017L(Cu)	A000M873A017L(PEX)	A000M873A017P(Cu)	A000M873A017P(PEX)
GRANITE	A000M873A018L(Cu)	A000M873A018L(PEX)	A000M873A018P(Cu)	A000M873A018P(PEX)
TEXTURED WHITE	A000M873A019L(Cu)	A000M873A019L(PEX)	A000M873A019P(Cu)	A000M873A019P(PEX)
WHITE MATT	A000M873A021L(Cu)	A000M873A021L(PEX)	A000M873A021P(Cu)	A000M873A021P(PEX)
BLACK MATT	A000M873A024L(Cu)	A000M873A024L(PEX)	A000M873A024P(Cu)	A000M873A024P(PEX)



VISION CONTROL

RADIATOR VALVE KIT 1/2 "x M22 x 1.5

VISION CONTROL set, designed for combination with two-pipe heating systems.

It has a control valve and a shut-off valve, on the left or right.

THE SET INCLUDES:

- flow valve
- return valve, left or right
- ornamental rosettes
- pipe masking elements
- Cu 15 or PEX 16 adapters



TECHNICAL SPECIFICATIONS

- maximum water temperature: 120°C
- nominal pressure: (1MPa C) 10 bar
- thermal agent: water
- radiator connection G 1/2

FINISHES

FINISH	CODES			
	LEFT (Cu)	LEFT (PEX)	RIGHT (Cu)	RIGHT (PEX)
CHROME	AVIR02L(Cu)	AVIR02L(PEX)	AVIR02P(Cu)	AVIR02P(PEX)
SATIN	AVIR03L(Cu)	AVIR03L(PEX)	AVIR03P(Cu)	AVIR03P(PEX)
NICKEL	AVIR08L(Cu)	AVIR08L(PEX)	AVIR08P(Cu)	AVIR08P(PEX)
ANTIQUÉ BRASS	AVIR11L(Cu)	AVIR11L(PEX)	AVIR11P(Cu)	AVIR11P(PEX)
GOLD	AVIR04L(Cu)	AVIR04L(PEX)	AVIR04P(Cu)	AVIR04P(PEX)
TEXTURED GRAPHITE	AVIR05L(Cu)	AVIR05L(PEX)	AVIR05P(Cu)	AVIR05P(PEX)
WHITE	AVIR06L(Cu)	AVIR06L(PEX)	AVIR06P(Cu)	AVIR06P(PEX)
SHINY GRAPHITE	AVIR07L(Cu)	AVIR07L(PEX)	AVIR07P(Cu)	AVIR07P(PEX)
TEXTURED SAND	AVIR09L(Cu)	AVIR09L(PEX)	AVIR09P(Cu)	AVIR09P(PEX)
TEXTURED SAND(DARK)	AVIR10L(Cu)	AVIR10L(PEX)	AVIR10P(Cu)	AVIR10P(PEX)
METALLIC GRAPHITE	AVIR12L(Cu)	AVIR12L(PEX)	AVIR12P(Cu)	AVIR12P(PEX)
SHINY BLACK	AVIR13L(Cu)	AVIR13L(PEX)	AVIR13P(Cu)	AVIR13P(PEX)
TEXTURED BLACK	AVIR14L(Cu)	AVIR14L(PEX)	AVIR14P(Cu)	AVIR14P(PEX)
TEXTURED GRAPHITE	AVIR15L(Cu)	AVIR15L(PEX)	AVIR15P(Cu)	AVIR15P(PEX)
TEXTURED BROWN	AVIR16L(Cu)	AVIR16L(PEX)	AVIR16P(Cu)	AVIR16P(PEX)
METALLIC GREY	AVIR17L(Cu)	AVIR17L(PEX)	AVIR17P(Cu)	AVIR17P(PEX)
GRANITE	AVIR18L(Cu)	AVIR18L(PEX)	AVIR18P(Cu)	AVIR18P(PEX)
TEXTURED WHITE	AVIR19L(Cu)	AVIR19L(PEX)	AVIR19P(Cu)	AVIR19P(PEX)
WHITE MATT	AVIR21L(Cu)	AVIR21L(PEX)	AVIR21P(Cu)	AVIR21P(PEX)
BLACK MATT	AVIR24L(Cu)	AVIR24L(PEX)	AVIR24P(Cu)	AVIR24P(PEX)



ECON

1/2 "x 1/2" VALVE KIT WITH THERMOSTATIC HEAD



The ECON range of thermostatic valves, with step preset are most often used with side-heating installations. The role of the thermostatic head is to regulate the amount of the thermal agent that transits the radiator. By increasing the amount of hot water supplied to the radiator, the room temperature increases and by reducing the amount of water received, the temperature decreases.

Such an adjustment allows to maintain a comfortable temperature in the room, regardless of the weather conditions outside, while contributing to a significant reduction in heating costs by reducing energy consumption.

THE SET INCLUDES:

- thermostatic flow valve 1/2 temp. max. of water: 120 ° C, max pressure: 10 bar
- 1/2 temp return valve. max. of water: 120°C, max pressure: 10 bar
- thermostatic head working range: 8°C - 30°C reaction time: 16 min

TECHNICAL SPECIFICATIONS

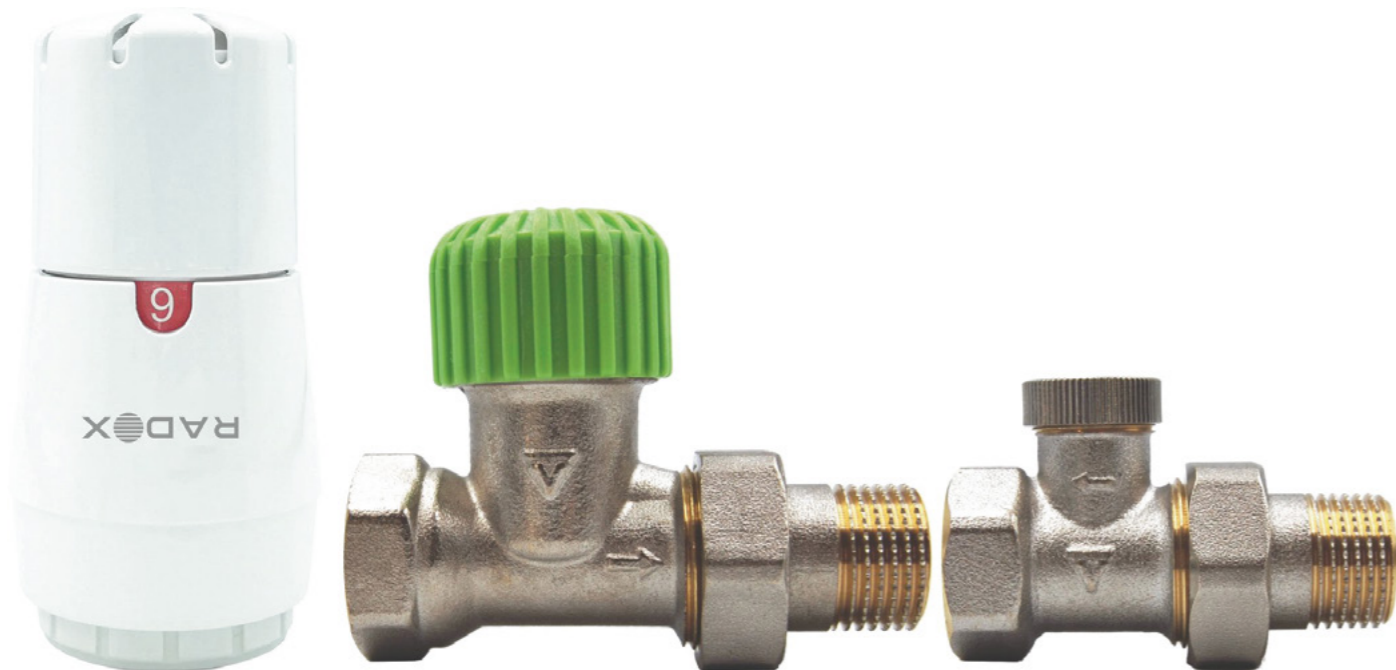
- max water temperature: 120°C
- nominal pressure: 1MPa C
- thermal agent: water
- pressure difference: 0.06MPa
- pressure test 1.5 MPa
- M30x1.5 head mounting thread
- radiator connection R 1/2

THERMOSTATIC HEAD





















- liquid sensor
- adjustment button with digital marking
- frost protection function
- valve base made of quality plastic, resistant to high temperature
- possibility to limit the temperature range
- working range: 8°C - 30°C
- maximum outdoor temperature: 50°C
- response time: 16 min
- impact at pressure difference: <1K
- impact on temperature increase: 1.23 K

FINISHES

FINISH	CODES	
	ANGULAR	STRAIGHT (Cu)
NICKEL	EGS05106C/FK	EGS05106C/FP



COLOUR CHART

CODE	FINISH	
02	CHROME	
03	SATIN	
08	NICKEL	
11	ANTIQUÉ BRASS	
COLOUR		
07	GOLD	
05	TEXTURED GRAPHITE	
06	WHITE	
07	SHINY GRAPHITE	
09	TEXTURED SAND	
10	EXTURED SAND (DARK)	
12	METALLIC GRAPHITE	
13	SHINY BLACK	
14	TEXTURED BLACK	
15	TEXTURED GRAPHITE	
16	TEXTURED BROWN	
17	METALLIC GREY	
18	GRANITE	
19	TEXTURED WHITE	
21	WHITE MATT	
24	BLACK MATT	

DISCLAIMER

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The information on certifications, approvals and approvals presented in the catalog is subject to continuous updating and can only refer to certain dimensions of the products. If information is missing or unclear, please contact your local sales team.



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