

THERMOSTATIC RADIATOR VALVE

FAF4440

4440



Features

- It is connected at entrance and exit of installation equipment of heat systems, set the flow adjustment and maintains the heating control
- It maintains thermal comfort in living spaces.
- It possible to maintain the rooms in different temperatures and to maintain the rooms, which have different heat abduction at same temperature.
- It prevents overheating than the desired comfort temperature and maintains savings at heating costs.
- It can be installed to two pipes that interlocking with 90 degrees. It can be installed thermostatic radiator valve head on the straight radiator valve.
- FAF branded brass valves made of MS58 quality brass. It has high durability and impact resistance at low temperature.
- Stock piled for quick delivery.

Temperature

- -10, +120 °C

PRODUCTS MODEL CODES

FAF4440	THERMOSTATIC RADIATOR VALVE
FAF4400	ANGLE RADIATOR VALVE
FAF4400	THERMOSTATIC RADIATOR VALVE
FAF4500	STRAIGHT RADIATOR VALVE

VALVE TEST PRESSURE (Bar)

MAX. OPERATING PRESSURE	BODY / SHELL TEST	SEAT TEST
10	15	11
16	24	17,6
25	37,5	27,5

100% of the valves are subjected to hydrostatic tests at FAF facilities.

PRODUCTION STANDARTS

DN15

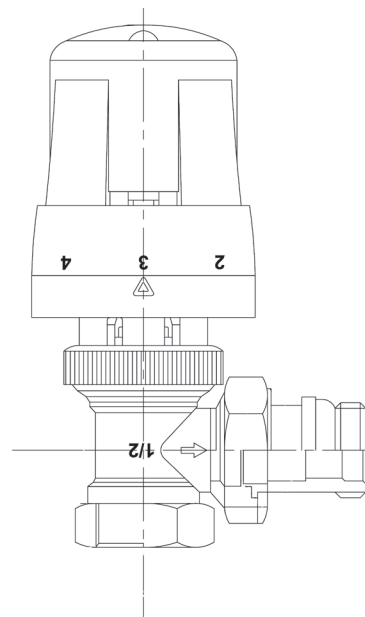
Design	EN 215
Connection	Threaded EN ISO 228-1
Marking	EN 215
Tests	EN 215

Product Description

FAF4440 Thermostatic type radiator valve maintains constant temperature, which is determined on the valve head by the sensitive to ambient temperature fluid.

Scope of Application

- Hot water
- Radiators
- Industrial Applications



MATERIAL SELECTION

Body	CuZn40Pb2 - Brass, Nickel Plated
Sealing Group	CuZn40Pb2 - Brass
Nipple Joint Nut	CuZn40Pb2 - Brass, Nickel Plated
Handwheel	ABS
Coupling Bobbin	CuZn40Pb2 - Brass, Nickel Plated
Fastening screw	Galvanized Steel

