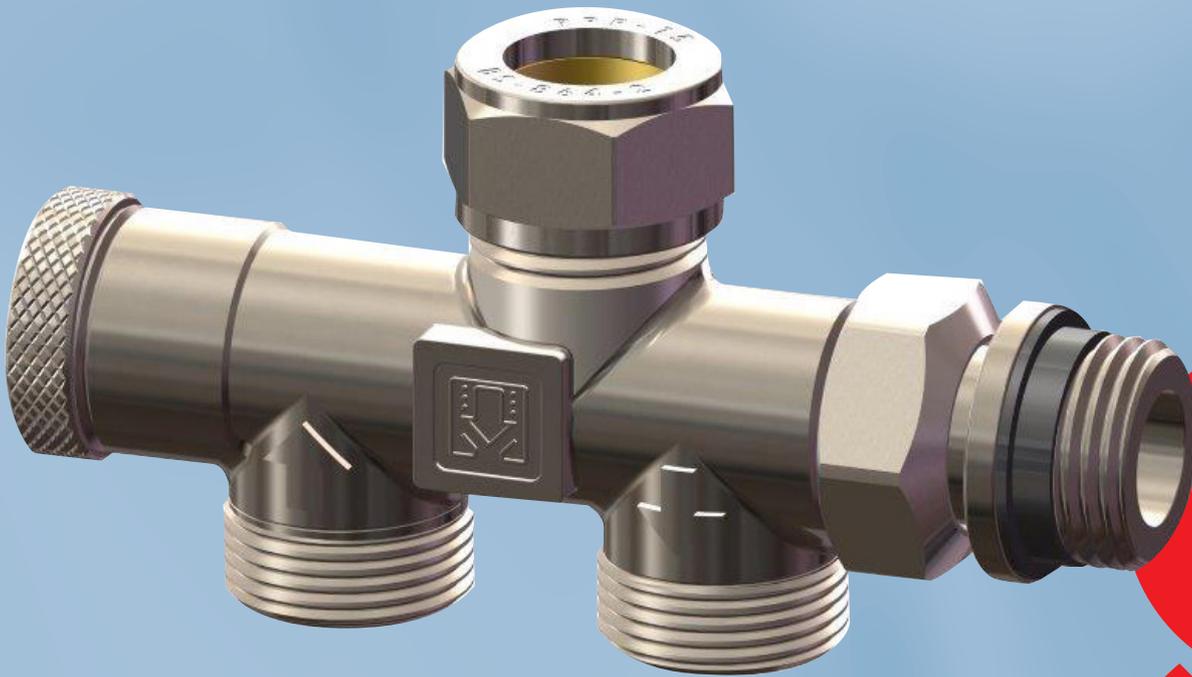


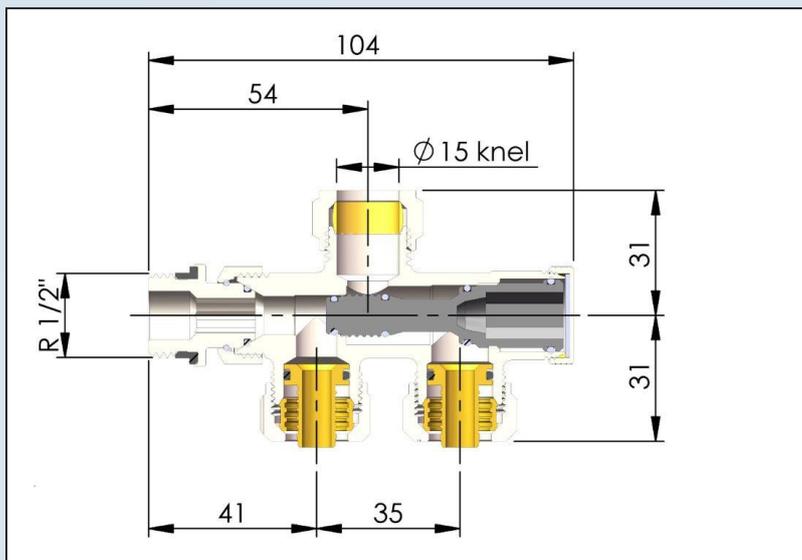
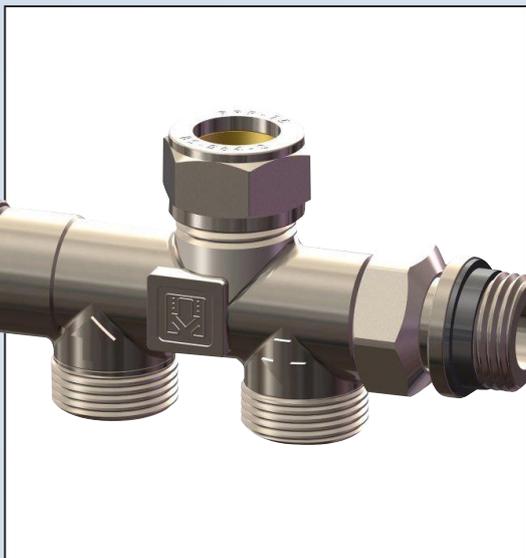
Radiator Valves M22 - M24 for 2 pipe systems



TRU



Radiator Valves M22 - M24 for 2 pipe systems



A big advantage of a 2 pipe system is the possibility to adjust the heat (flow) at each radiator independently. By means of the adjustable spindle you can regulate/adjust the flow and also close the supply and return of the valve (in case of removing the radiator).

The valve has a 1/2" radiator connector with seal and a 15mm squeeze connection on top.

Supply and return thread connection: M22 - M24

Max. working temperature: 100°C

Max. working pressure: 4 bar

Code

1652-1-01-01

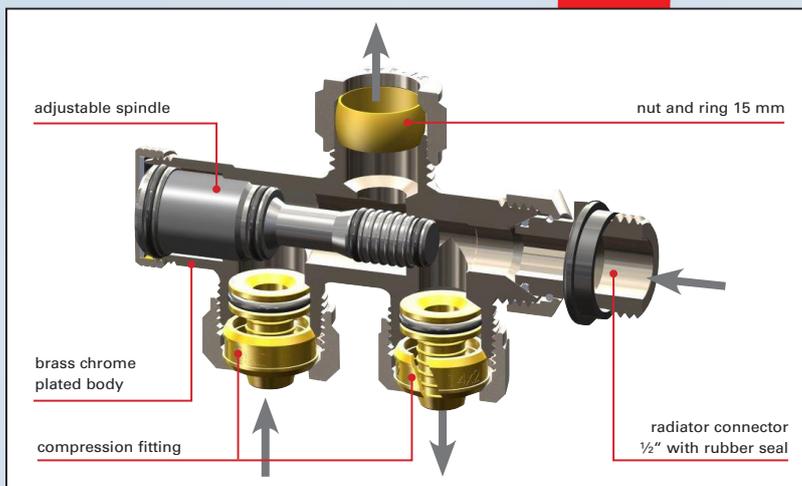
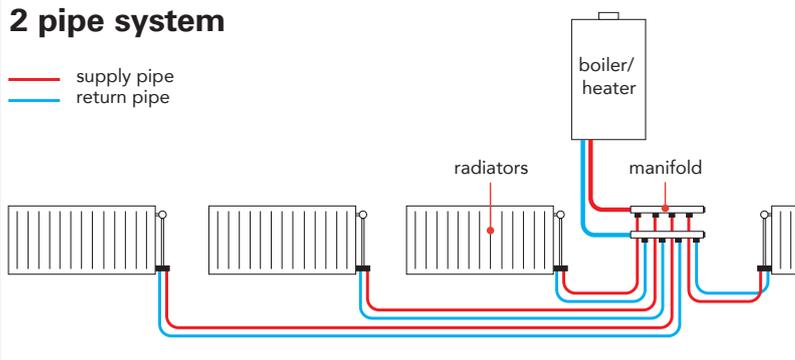
M22

1653-1-01-01

M24

2 pipe system

— supply pipe
— return pipe



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