

# QUADRO VALVE TERMINAL BLOCK



THE FLEXIBLE CONNECTION FITTING SET FOR RADIATORS



# One valve terminal block, four connection variants

# Corner or straight type with thermostatic valve left or right

It doesn't get any more flexible than this: the Quadro valve terminal block can be installed in either as corner or straight type. This makes it irrelevant whether the pipe connections come from the floor or the wall - the Quadro is the right solution in any case.

What's more: the thermostatic valve included in the scope of delivery can also be mounted on the left or right side. This means that the Quadro can be flexibly adapted to the direction of flow. The flow is always on the thermostat side.

- // ideal for radiators with centre connection
- // Designed for two-pipe heating systems
- // Can be used as corner or straight type
- // Mounting of the thermostatic valve on the left or right
- // Presettable valves for hydraulic balancing





### **Two-pipe connection set**

### Quadro valve terminal block with thermostatic valve and cover cap, chrome, white or black



- // Valve terminal block with thermostatic valve and cover cap
- // for two-pipe systems in corner or straight form
- // for pipe connection to the wall or perpendicular to the floor
- // the thermostatic valve can be mounted on the left or right side
- // thermostatic valve bonnet and shut-off bonnet can be interchanged
- // the flow must always be connected on the side of the thermostatic sensor

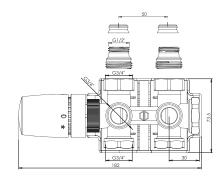
Version	Item No.
chrom, with 2 nipples G 1/2 x G 3/4	2 219 8412 02
white, with 2 nipples G 1/2 x G 3/4	2 219 8412 90
black, with 2 nipples G 1/2 x G 3/4	2 219 8412 05

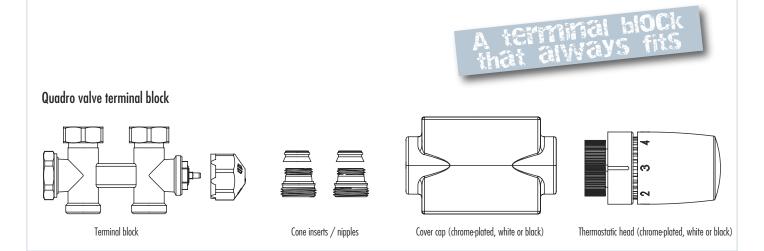
#### Technical data

Operating temperature:	up to 90 °C
Operating pressure:	10 bar

#### Material data

Body / union nut:	nickel-plated brass
Moulded seal:	EPDM / Teflon
Connection nipple:	brass blank
Cone insert:	РΔ





# PRODUCT RANGE HEATING AND DRINKING WATER SYSTEMS

### Problem solvers for drinking water systems

Steel pipe adapter, compression fittings, connectors, nipples



### Connection technology

Reductions, coupling nipple, steel pipe adapter, compression fittings



### **Radiator connections**

Diverters, flexible connections, connection fittings, thermostatic valves, thermostatic heads



## **Outflow and Venting**

Air bleeder valves, automatic ventings outflow valves, FE valves, SFE valves



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