



**Jürgen Schlösser  
Armaturen**

**RADIATORS & UFH  
MANIFOLD LINE**





### Tradition and Ideas

Established in 1996, Jürgen Schlösser Armaturen GmbH soon asserted itself as a reliable and innovative partner in the heating industry. Know-how and experience form the basis for our products.

In cooperation with our national and international customers, we are developing innovative and sound product solutions for many areas of the fittings industry. Our high-quality fittings and components for heating technology are examples of this.

Our goal is the highest possible customer satisfaction. We achieve this through our innovative products and their continuous quality improvement. Because quality is our benchmark.

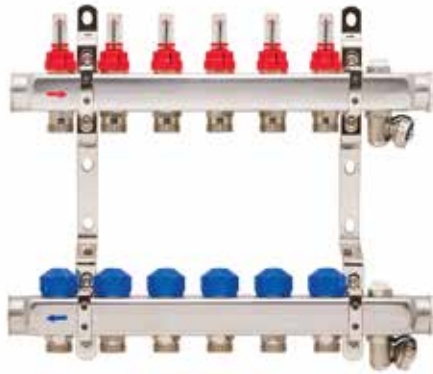
In addition to our headquarters in Germany, we have branch offices in France and Romania.

As a matter of course, our principles and standards also include quality assurance. The exclusive use of raw materials and materials, which we buy from certified suppliers and which are subject to constant quality control, guarantee our high quality standard.

The continuous improvement of our production processes has led to the high standard of the products of Jürgen Schlösser Armaturen GmbH, which today is synonymous with fittings of the highest class.

### A dedicated team for your comfort and pleasure.





**Manifolds - standard INOX**  
- stainless steel bars  
- flow meters  
- thermostatic valves  
- air vents and draining valves

Item Number	Description	Length	Price/pcs
7020 0200 201	Manifold 2 outlets	200 mm	
7020 0300 201	Manifold 3 outlets	250 mm	
7020 0400 201	Manifold 4 outlets	300 mm	
7020 0500 201	Manifold 5 outlets	350 mm	
7020 0600 201	Manifold 6 outlets	400 mm	
7020 0700 201	Manifold 7 outlets	450 mm	
7020 0800 201	Manifold 8 outlets	500 mm	
7020 0900 201	Manifold 9 outlets	550 mm	
7020 1000 201	Manifold 10 outlets	600 mm	
7020 1100 201	Manifold 11 outlets	650 mm	
7020 1200 201	Manifold 12 outlets	700 mm	

**Optional:**  
Manual handwheels white colour (code ending ... 101)

Inlet: 1" - F  
Outlet: 3/4" - EK  
Interaxis: 210 mm  
Hole distance: 50 mm  
Bars: rectangular stainless steel seamless pipe  
Mounting brackets

Flow meters: Adjustable flowrate 0 – 5 l/min  
Thermostatic valves to be used with standard actuators M30 (closing position: 11,8 mm)  
Blue protective caps (code ending ... 201)  
With end plugs included

**Manifolds - standard INOX**  
 - stainless steel bars  
 - on/off valves  
 - air vents and draining valves

Item Number	Description	Lenght	Price/pcs
7020 0200 301	Manifold 2 outlets	200 mm	
7020 0300 301	Manifold 3 outlets	250 mm	
7020 0400 301	Manifold 4 outlets	300 mm	
7020 0500 301	Manifold 5 outlets	350 mm	
7020 0600 301	Manifold 6 outlets	400 mm	
7020 0700 301	Manifold 7 outlets	450 mm	
7020 0800 301	Manifold 8 outlets	500 mm	
7020 0900 301	Manifold 9 outlets	550 mm	
7020 1000 301	Manifold 10 outlets	600 mm	
7020 1100 301	Manifold 11 outlets	650 mm	
7020 1200 301	Manifold 12 outlets	700 mm	

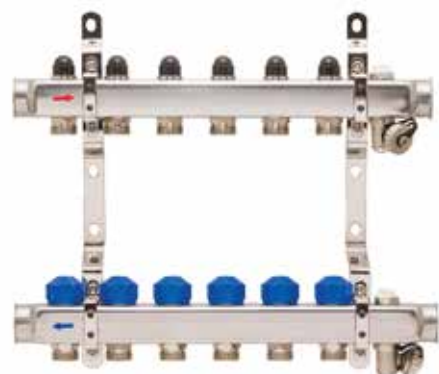


Inlet: 1" - F  
 Outlet: 3/4" - EK  
 Interaxis: 210 mm  
 Hole distance: 50 mm  
 Bars: rectangular stainless steel seamless pipe  
 Mounting brackets

On/off valves actuated by hex/allen key  
 Black protective caps  
 With end plugs included

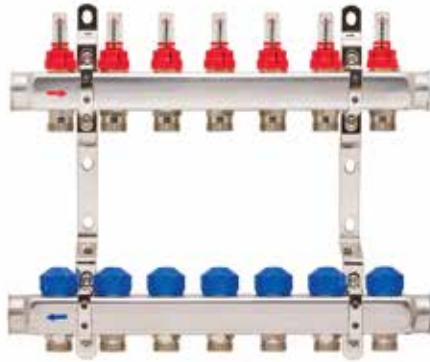
**Manifolds - standard INOX**  
 - stainless steel bars  
 - on/off valves  
 - thermostatic valves  
 - air vents and draining valves

Item Number	Description	Length	Price/pcs
7020 0200 401	Manifold 2 outlets	200 mm	
7020 0300 401	Manifold 3 outlets	250 mm	
7020 0400 401	Manifold 4 outlets	300 mm	
7020 0500 401	Manifold 5 outlets	350 mm	
7020 0600 401	Manifold 6 outlets	400 mm	
7020 0700 401	Manifold 7 outlets	450 mm	
7020 0800 401	Manifold 8 outlets	500 mm	
7020 0900 401	Manifold 9 outlets	550 mm	
7020 1000 401	Manifold 10 outlets	600 mm	
7020 1100 401	Manifold 11 outlets	650 mm	
7020 1200 401	Manifold 12 outlets	700 mm	



Inlet: 1" - F  
 Outlet: 3/4" - EK  
 Interaxis: 210 mm  
 Hole distance: 50 mm  
 Bars: rectangular stainless steel seamless pipe  
 Mounting brackets

On/off valves actuated by hex/allen key  
 Black protective caps  
 Thermostatic valves to be used with standard actuators  
 M30 (closing position: 11,8 mm)  
 Blue protective caps  
 With end plugs included



**Manifolds - full bar INOX**  
- stainless steel bars  
- flow meters  
- thermostatic valves

Item Number	Description	Length	Price/pcs
7020 0200 211 O	Manifold 2 outlets	150 mm	
7020 0300 211 O	Manifold 3 outlets	200 mm	
7020 0400 211 O	Manifold 4 outlets	250 mm	
7020 0500 211 O	Manifold 5 outlets	300 mm	
7020 0600 211 O	Manifold 6 outlets	350 mm	
7020 0700 211 O	Manifold 7 outlets	400 mm	
7020 0800 211 O	Manifold 8 outlets	450 mm	
7020 0900 211 O	Manifold 9 outlets	500 mm	
7020 1000 211 O	Manifold 10 outlets	550 mm	
7020 1100 211 O	Manifold 11 outlets	600 mm	
7020 1200 211 O	Manifold 12 outlets	650 mm	
7020 1300 211 O	Manifold 13 outlets	700 mm	

Inlet: 1" - F  
Outlet: 3/4" - EK  
Interaxis: 210 mm  
Hole distance: 50 mm  
Bars: rectangular stainless steel seamless pipe  
Mounting brackets

Flow meters: Adjustable flowrate 0 – 5 l/min  
Thermostatic valves to be used with standard actuators  
M30 (closing position: 11,8 mm)  
Blue protective caps  
Without end plugs



**Manifolds - full bar INOX**  
- stainless steel bars  
- on/off valves

Item Number	Description	Length	Price/pcs
7020 0200 311 O	Manifold 2 outlets	150 mm	
7020 0300 311 O	Manifold 3 outlets	200 mm	
7020 0400 311 O	Manifold 4 outlets	250 mm	
7020 0500 311 O	Manifold 5 outlets	300 mm	
7020 0600 311 O	Manifold 6 outlets	350 mm	
7020 0700 311 O	Manifold 7 outlets	400 mm	
7020 0800 311 O	Manifold 8 outlets	450 mm	
7020 0900 311 O	Manifold 9 outlets	500 mm	
7020 1000 311 O	Manifold 10 outlets	550 mm	
7020 1100 311 O	Manifold 11 outlets	600 mm	
7020 1200 311 O	Manifold 12 outlets	650 mm	
7020 1300 311 O	Manifold 13 outlets	700 mm	

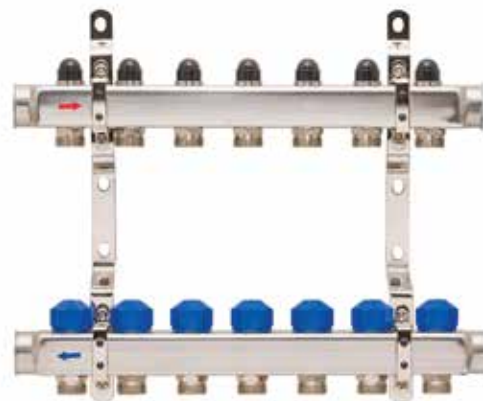
Inlet: 1" - F  
Outlet: 3/4" - EK  
Interaxis: 210 mm  
Hole distance: 50 mm  
Bars: rectangular stainless steel seamless pipe  
Mounting brackets

On/off valves actuated by hex/allen key  
Black protective caps  
Without end plugs



**Manifolds - full bar INOX**  
 - stainless steel bars  
 - on/off valves  
 - thermostatic valves

Item Number	Description	Length	Price/pcs
7020 0200 411 O	Manifold 2 outlets	150 mm	
7020 0300 411 O	Manifold 3 outlets	200 mm	
7020 0400 411 O	Manifold 4 outlets	250 mm	
7020 0500 411 O	Manifold 5 outlets	300 mm	
7020 0600 411 O	Manifold 6 outlets	350 mm	
7020 0700 411 O	Manifold 7 outlets	400 mm	
7020 0800 411 O	Manifold 8 outlets	450 mm	
7020 0900 411 O	Manifold 9 outlets	500 mm	
7020 1000 411 O	Manifold 10 outlets	550 mm	
7020 1100 411 O	Manifold 11 outlets	600 mm	
7020 1200 411 O	Manifold 12 outlets	650 mm	
7020 1300 411 O	Manifold 13 outlets	700 mm	



Inlet: 1" - F  
 Outlet: 3/4" - EK  
 Interaxis: 210 mm  
 Hole distance: 50 mm  
 Bars: rectangular stainless steel seamless pipe  
 Mounting brackets

On/off valves actuated by hex/allen key  
 Black protective caps  
 Thermostatic valves to be used with standard actuators  
 M30 (closing position: 11,8 mm)  
 Blue protective caps  
 Without end plugs



**Manifolds - basic - standard INOX**  
- stainless steel bars  
- draining valves

Item Number	Description	Length	Price/pcs
023 0200 201	Manifold 2 outlets	200 mm	
023 0300 201	Manifold 3 outlets	250 mm	
023 0400 201	Manifold 4 outlets	300 mm	
023 0500 201	Manifold 5 outlets	350 mm	
023 0600 201	Manifold 6 outlets	400 mm	
023 0700 201	Manifold 7 outlets	450 mm	
023 0800 201	Manifold 8 outlets	500 mm	
023 0900 201	Manifold 9 outlets	550 mm	
023 1000 201	Manifold 10 outlets	600 mm	
7023 1100 201	Manifold 11 outlets	650 mm	
7023 1200 201	Manifold 12 outlets	700 mm	

Inlet: 1" - F  
Outlet: 3/4" - EK  
Interaxis: 210 mm  
Hole distance: 50 mm

Bars: rectangular stainless steel seamless pipe  
Mounting brackets  
With end plugs included



**Manifolds - basic - full bar INOX**  
- stainless steel bars

Item Number	Description	Length	Price/pcs
023 0200 211 O	Manifold 2 outlets	150 mm	
023 0300 211 O	Manifold 3 outlets	200 mm	
023 0400 211 O	Manifold 4 outlets	250 mm	
023 0500 211 O	Manifold 5 outlets	300 mm	
023 0600 211 O	Manifold 6 outlets	350 mm	
023 0700 211 O	Manifold 7 outlets	400 mm	
023 0800 211 O	Manifold 8 outlets	450 mm	
023 0900 211 O	Manifold 9 outlets	500 mm	
023 1000 211 O	Manifold 10 outlets	550 mm	
7023 1100 211 O	Manifold 11 outlets	600 mm	
7023 1200 211 O	Manifold 12 outlets	650 mm	
7023 1300 211 O	Manifold 13 outlets	700 mm	

Inlet: 1" - F  
Outlet: 3/4" - EK  
Interaxis: 210 mm  
Hole distance: 50 mm

Bars: rectangular stainless steel seamless pipe  
Mounting brackets  
Without end plugs

**Manifolds - basic - standard BRASS**  
- nickel plated brass bars  
- draining valves

Item Number	Description	Length	Price/pcs
7023 0200 501	Manifold 2 outlets	200 mm	
7023 0300 501	Manifold 3 outlets	250 mm	
7023 0400 501	Manifold 4 outlets	300 mm	
7023 0500 501	Manifold 5 outlets	350 mm	
7023 0600 501	Manifold 6 outlets	400 mm	
7023 0700 501	Manifold 7 outlets	450 mm	
7023 0800 501	Manifold 8 outlets	500 mm	
7023 0900 501	Manifold 9 outlets	550 mm	
7023 1000 501	Manifold 10 outlets	600 mm	
7023 1100 501	Manifold 11 outlets	650 mm	
7023 1200 501	Manifold 12 outlets	700 mm	



Inlet: 1 1/4" - F  
Outlet: 3/4" - EK  
Interaxis: 210 mm  
Hole distance: 50 mm  
Bars: rounded nickel plated brass pipe  
Mounting brackets  
Without end plugs

**Manifolds - basic - full bar BRASS**  
- nickel plated brass bars

Item Number	Description	Length	Price/pcs
7023 0200 511 O	Manifold 2 outlets	150 mm	
7023 0300 511 O	Manifold 3 outlets	200 mm	
7023 0400 511 O	Manifold 4 outlets	250 mm	
7023 0500 511 O	Manifold 5 outlets	300 mm	
7023 0600 511 O	Manifold 6 outlets	350 mm	
7023 0700 511 O	Manifold 7 outlets	400 mm	
7023 0800 511 O	Manifold 8 outlets	450 mm	
7023 0900 511 O	Manifold 9 outlets	500 mm	
7023 1000 511 O	Manifold 10 outlets	550 mm	
7023 1100 511 O	Manifold 11 outlets	600 mm	
7023 1200 511 O	Manifold 12 outlets	650 mm	
7023 1300 511 O	Manifold 13 outlets	700 mm	



Inlet: 1 1/4" - F  
Outlet: 3/4" - EK  
Interaxis: 210 mm  
Hole distance: 50 mm  
Bars: rounded nickel plated brass pipe  
Mounting brackets  
Without end plugs


**End plug DN25**

Item Number	Description	Type	Featured	Price/pcs
9217 0400 163	1" AG	Nickel plated with O-Ring	For inox manifolds	
9217 0400 168	1" AG	Brass colour with O-Ring	For brass manifolds	



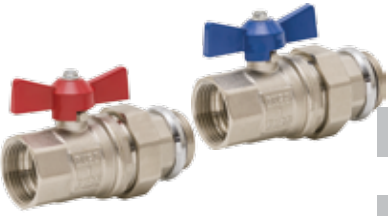
IG - inner thread; AG - outer thread






**Ball valves DN 25 angle**

Item Number	Description	Version	Featured	EAN Code	Price/pcs
9061 2525 001	1" IG x 1" AG	Supply - Red handle	For manifolds	42601 7547 8431	
9061 2525 003	1" IG x 1" AG	Return - Blue handle	For manifolds	42601 7547 8424	




**Ball valves DN 25 straight**

Item Number	Description	Version	Featured	EAN Code	Price/pcs
9061 2525 008	1" IG x 1" AG	Supply - Red handle	For manifolds	42601 7547 8417	
9061 2525 009	1" IG x 1" AG	Return - Blue handle	For manifolds	42601 7547 8400	




**Ball valves DN 20 straight, with union nut**

Item Number	Description	Version	Featured	EAN Code	Price/pcs
9061 2020 010	1" IG x 1" IG	Supply - Red handle	For mixing units	42604 7795 0543	
9061 2020 011	1" IG x 1" IG	Return - Blue handle	For mixing units	42604 7795 0550	




**Ball valves DN 20 angle**

Item Number	Description	Version	EAN Code	Price/pcs
9061 2020 001	3/4" IG x 3/4" AG	Supply - Red handle	42601 7547 8394	
9061 2020 003	3/4" IG x 3/4" AG	Return - Blue handle	42601 7547 8387	




**Ball valves DN 20 straight**

Item Number	Description	Version	EAN Code	Price/pcs
9061 2020 008	3/4" IG x 3/4" AG	Supply - Red handle	42601 7547 8370	
9061 2020 009	3/4" IG x 3/4" AG	Return - Blue handle	42601 7547 8363	



**Ball valves DN 25 straight  
incl. connection set for manifold and thermometer 0-120°C**

Item Number	Description	Version	EAN Code	Price/pcs
9061 2525 005	1" AG x 1" IG	Supply - Red handle	42604 7795 3643	
9061 2525 002	1" AG x 1" IG	Return - Blue handle	42601 7547 2552	



**Thermostatic valve**

Item Number	Type	Version	EAN Code	Price/pcs
9048 2500 521	DN 25	1" IG x 1" AG	42601 7547 3931	

IG - inner thread; AG - outer thread

### Pump and Mixing Unit for UFH Manifolds

Item Number	Description	Pump	EAN Code	Price/pcs
2400 9000 101	Pump and Mixing Unit	with	42601 7547 9964	
2400 9000 001	Pump and Mixing Unit	without	42601 7547 9971	
9408 9110 802	Safety thermostat 50°C	-	42604 7795 0307	

- Thermostatic mixing valve
- Circulating pump Wilo Para 15/6 SC 130 6 (G1")
- Temperature gauge
- Connecting fittings

The Mixing Unit ensures that hot water from the heat source and return water from the underfloor circuit are mixed together in the valve body to produce a range of temperatures from 20°C to 45°C.

- Connector: 1"
- Interaxis: 210mm
- Adjustment stability: ±2°C
- Dn 25 ; Kvs = 4,0 ; up to 82 l/min (1,5 bar)



### Brass nipples DN 25

Item Number	Description	Type	Featured	EAN Code	Price/pcs
2051 2500 002	1" AG x 1" AG	Brass colour - O-Ring 30 x 3,5	For mixing units	42604 7795 1557	
2051 2500 003	1" AG x 1" AG	Nickel plated - O-Ring 30 x 3,5	For mixing units	42604 7795 1564	



### Room Thermostats

Item Number	Type	Weight	EAN Code	Price/pcs
9405 9110 507	Analog	90 g	42604 7795 0604	
9405 9110 506	Programable	140 g	42601 7547 8950	
9405 9110 509	Display Design	105 g	42604 7795 0628	

- \* Heating and Cooling Room Thermostats also available - see **Blue Line**
- \* Fan Coil Room Thermostats also available - see **Blue Line**



9405 9110 507

9405 9110 506

9405 9110 509

### Blue Line Controller

Item Number	Type	Zones	Pump module	EAN Code	Price/pcs
9408 9110 605	230 V	6 zones	without	42604 7795 0406	
9408 9110 606	230 V	10 zones	without	42604 7795 0413	
9408 9110 608	230 V	6 zones	with	42604 7795 0420	
9408 9110 609	230 V	10 zones	with	42604 7795 0581	

- \* Heating and Cooling Controllers also available - see **Blue Line**



### Actuator Fix-Drive with manual valve operation

Item Number	Voltage	Colour	Adaptation	EAN Code	Price/pcs
9400 9800 001	230 V	Grey	M 30x1,5	42604 7795 2530	
9400 9800 002	24 V	Grey	M 30x1,5	42604 7795 2547	
9400 9805 001	230 V	Blue	M 30x1,5	42604 7795 4220	
9400 9805 002	24 V	Blue	M 30x1,5	42604 7795 4237	



1W

IG - inner thread; AG - outer thread



Remote thermostatic sensors THX

Item Number	Sensor lenght	Capilar lenght	Temperature	EAN Code	Price/pcs
6060 1520 118	111 mm	2150 mm	+20° up to +50°C	42601 7547 7571	
6060 1520 113	43 mm	2050 mm	+10° up to +60°C	42601 7547 9407	



Compression fittings - PEX

Item Number	Pipe connection	Version	EAN Code	Price/pcs
8250 1402 208	14 x 2	Eurokonus	42601 7547 0817	
8250 1502 208	15 x 2	Eurokonus	42601 7547 7533	
8250 1602 208	16 x 2	Eurokonus	42601 7547 0824	
8250 1702 208	17 x 2	Eurokonus	42601 7547 3924	
8250 1802 208	18 x 2	Eurokonus	42601 7547 0831	
8250 2002 208	20 x 2	Eurokonus	42601 7547 0848	



Compression fittings - CU pipes

Item Number	Pipe connection	Version	EAN Code	Price/pcs
8246 1500 151	15 x 1	Eurokonus	42601 7547 1487	



Eurokonus adaptor for PPR

Item Number	Adaptor piece	EAN Code	Price/pcs
8281 1500 002	for PPR connexion to EK port	42601 7547 0794	



Automatic air vent - mini

Item Number	Thread	Version	EAN Code	Price/pcs
9117 0400 164	1/2" AG	Automatic	42601 7547 9995	



Automatic air vent

Item Number	Thread	Type	Weight	EAN Code	Price/pcs
4010 1500 002	1/2" AG	Brass	120 g	42604 7795 5241	



Bybass valve for manifolds

Item Number	Version	Type	Weight	EAN Code	Price/pcs
7020 0000 101	1/2" AG x 1/2" AG	Cu neutral	254 g	42604 7795 3278	
7020 0000 102	1/2" AG x 1/2" AG	Cu nickle-plated	254 g	42604 7795 3285	

IG - inner thread; AG - outer thread



ROOM CONTROL  
**BLUE LINE**

HVAC PRODUCTS  
**BASE LINE**



THERMOSTATIC VALVES  
**DESIGN LINE**

FITTINGS AND ACCESSORIES  
**ACCESSORIES LINE**



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