

> **915CK** Extension kit for manifolds



Consisting of:
 - 1 flow manifold in nickel-plated brass with flow meter
 - 1 return manifold in nickel-plated brass with shut-off valve preset for electrothermal actuator
 - 2 adjustable male/male fittings with o-ring

Maximum working temperature: 70°C
 Maximum working pressure: 6 bar.
 Threads: ISO228
 (equivalent to DIN EN ISO 228 and BS EN ISO 228).

SIZE	PRESSURE	CODE	PACKING
1"X3/4"X1"	6bar/87psi	9150010001034CK	1/10

> **860BY** Off-centre by-pass kit



Consisting of:
 - 2 adjustable end pieces
 - off-centre by-pass pipe
 - adjustable drain valve
 - air vent valve
 Fixed setting: 0,25 bar.
 Maximum working temperature: 80°C.
 Threads: ISO228
 (equivalent to DIN EN ISO 228 and BS EN ISO 228).
 To be installed in metal boxes art. 498 with manifolds made out of brass bar or stainless steel.

SIZE	PRESSURE	CODE	PACKING
1"	10bar/145psi	860BY	1/34

> **891M** Electrothermal actuator



Suitable for convertible valves and pre-assembled manifolds.
 Normally closed, on-off operation.
 Power supply voltage: 230V.
 Power consumption: 1W.
 Minimum and maximum working ambient temperatures: 0°C, 60°C.
 Maximum differential pressure: 1,5bar.
 Length of the power supply cable: m.1.
 Class of protection IP54.
 Available with 2 cables or 4 cables with an auxiliary microswitch.
 Capacity of the auxiliary connection: 300mA.
 CE marked.

SIZE	CODE	PACKING
230-2fili	891M2302NC	1/64
230-4fili	891M2304NC	1/34



> **471FL** Flow meter



Flow meter to measure the flow of water in a circuit
 - including a device to adjust the flow.
 - to be installed with flow manifold.
 Body in nickel-plated brass.
 Scale: 0-5 l/min.
 Accuracy of reading: +/- 10%.
 Maximum working temperature: 70°C.
 Threads: ISO228 (equivalent to DIN EN ISO 228 and BS EN ISO 228).

SIZE	CODE	PACKING
1/2"	471FL	1/300

> **471N** Adapter for flow meters - 1" manifolds



Adapter for flow meters, suitable for 1" manifolds.
 Available sizes: 1/2"x3/4" eurokonus.
 Body in nickel-plated brass.
 Maximum working temperature: 100°C.
 Threads: ISO228 (equivalent to DIN EN ISO 228 and BS EN ISO 228).

SIZE	PRESSURE	CODE	PACKING
1/2"x3/4" EUROKONUS	20bar/290psi	4710012034N	1/300

> **518N** Male/male adapter - 1" manifolds



Available size: 1/2"x1/2", 1/2"x3/4" eurokonus.
 Body in nickel-plated brass.
 Maximum working temperature: 100°C.
 Threads: ISO228 (equivalent to DIN EN ISO 228 and BS EN ISO 228).
 Thread G: available in size 1/2" with conical seat and inner diameter mm.16 or in size 3/4" eurokonus.
1/2"x1/2" size is also suitable as adapter for flow meters on 1" manifolds.

SIZE	PRESSURE	CODE	PACKING
1/2"-1/2"	20bar/290psi	5180012012N	1/500
1/2"-3/4" EUROKONUS	20bar/290psi	5180012034N	1/500

> **519N** Male/male adapter - 1"1/4 manifolds



Available size: 1/2"x3/4" eurokonus.
 Body in nickel-plated brass.
 Maximum working temperature: 100°C.
 Threads: ISO228 (equivalent to DIN EN ISO 228 and BS EN ISO 228).
It is also suitable as adapter for flow meters on 1"1/4 manifolds.

SIZE	PRESSURE	CODE	PACKING
1/2"-3/4" EUROKONUS	20bar/290psi	5190012034N	1/300

