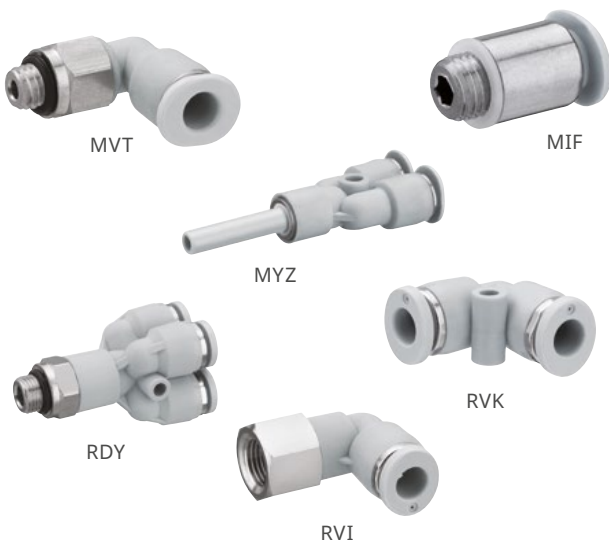




Leak-tight and reliable. This is made possible with the simple, yet brilliantly designed, push-in fittings in our QR series. Assembly and disassembly have never been so easy.

## QR1-S mini, QR1-S standard














The QR1 consists of the “mini” series, for 3 to 6 mm diameter tubing, and the “standard” series, for 4 to 12 mm tubing. With numerous versions, QR1 fittings offer universal application options and, thanks to their compact design, are ideal for small handling tasks.



## QR2-S standard, QR2-C stainless steel

QR2 consists of the “standard” (metal) program, for 4 to 16 mm diameter tubing and the “stainless steel” program, for 4 to 12 mm tubing. They are ideal for the food industry and areas with aggressive media (robust version).



Ports		Designation	Series	Qn		Designation	Series
Ø 3 – 6 M3 – G1/8		Push-in fittings	QR1-S mini	110 – 8,830 l/min		Check-choke valves	CC01
Ø 4 – 16 M5 – G1/2		Push-in fittings	QR1-S standard	50 – 1,960 l/min		Check-choke valves	CC02
Ø 4 – 16 M5 – G1/2		Push-in fittings	QR2-S standard	50 – 1000 l/min		Check-choke valves	CC02-SL
Ø 4 – 12 M5 – G3/8		Push-in fittings	QR2-C stainless steel	85 – 2,100 l/min		Check-choke valves	CC04
NW 2,7 – 10		Couplings	CP1	38 – 2,800 l/min		Throttle valves	CH01
M5 – G1		Blanking screws and connectors	FPT	200 – 4,100 l/min		Throttle valves	CH02
Ø 4 – 14 M5 – G1		Silencers	SI1	40 – 7,950 l/min		Non-return valves	NR01
Ø 3 – 16		Polymer tubing, polyethylene	TU1	300 – 5,800 l/min		Non-return valves, with release	NR02
Ø 4 – 16		Polymer tubing, polyamide	TU1-S	280 – 2,000 l/min		Non-return valves	QR1
Ø 4 – 14		Polymer tubing, Teflon	TU1	220 – 6,800 l/min		Quick exhaust valves	573
Ø 10 – 27		Polymer tubing, Polyvinyl chloride	TU1	340 – 680 l/min		Shut-off valves	
Ø 3 – 16		Polymer tubing, polyurethane	TU1			Pressure gauges	PG1
Ø 4 – 10		Dual polymer tubing, polyurethane	TU2				