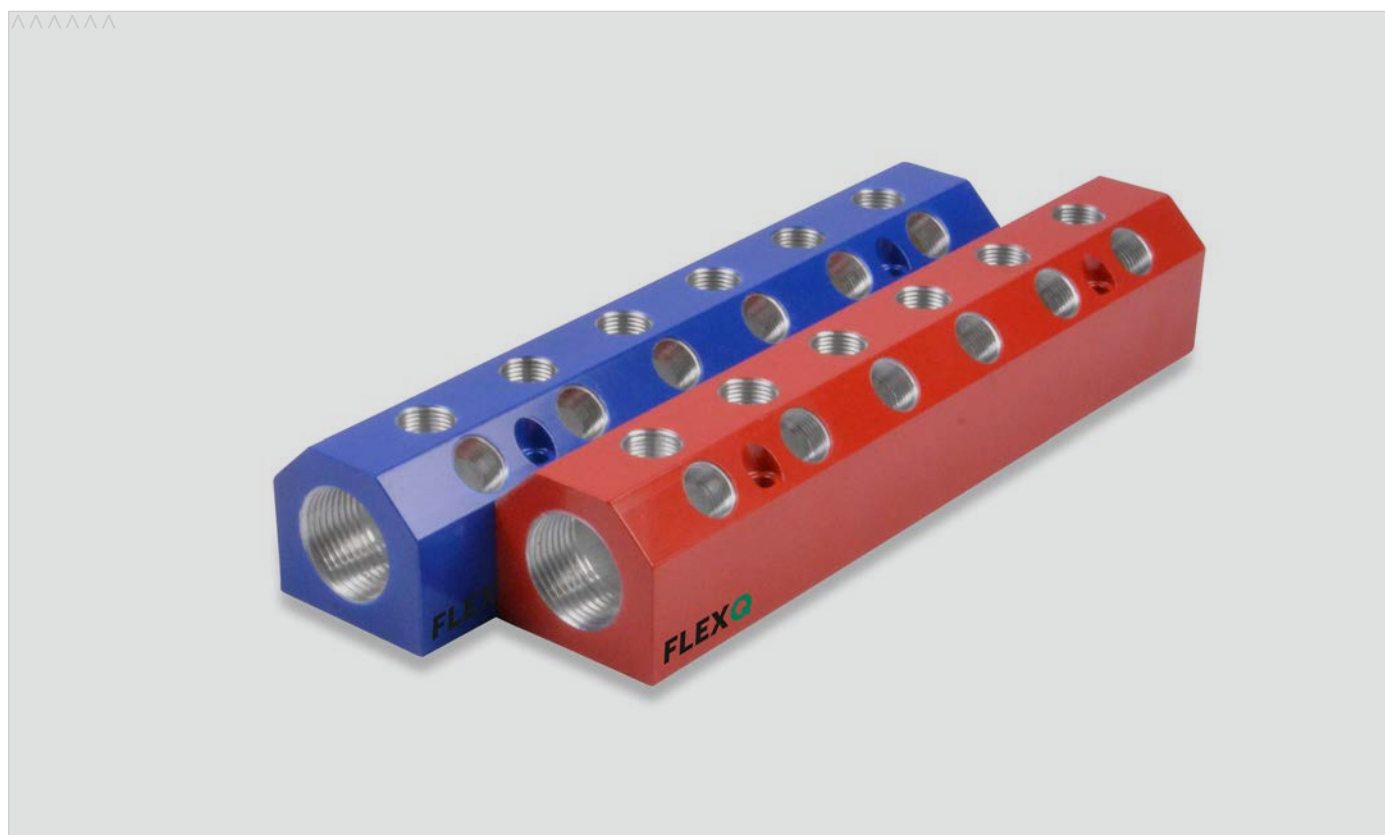


Collectors
for fluids and pneumatics

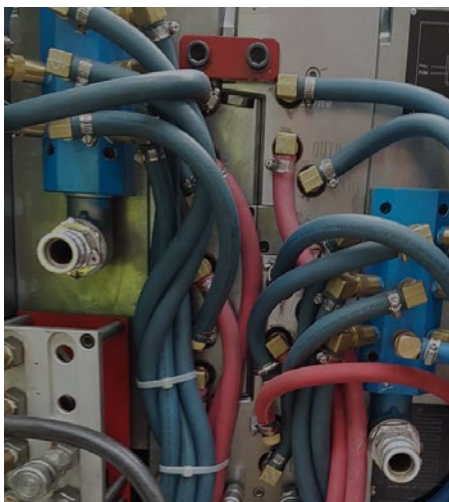
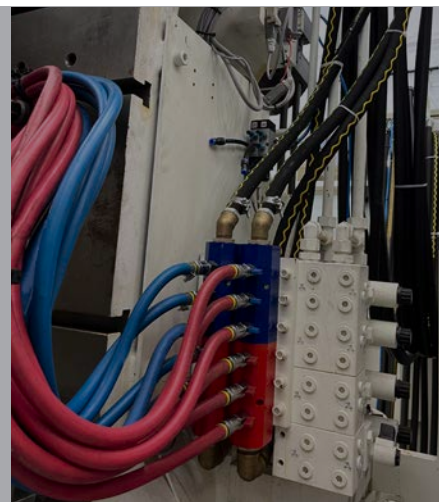
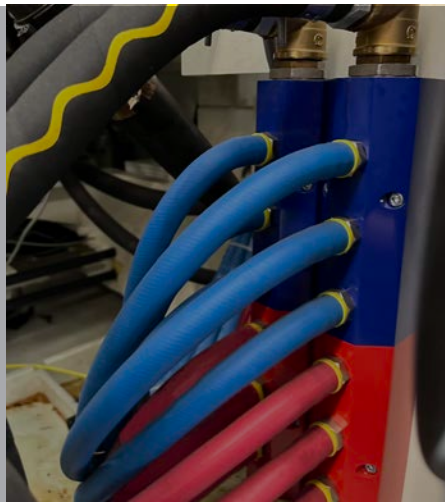
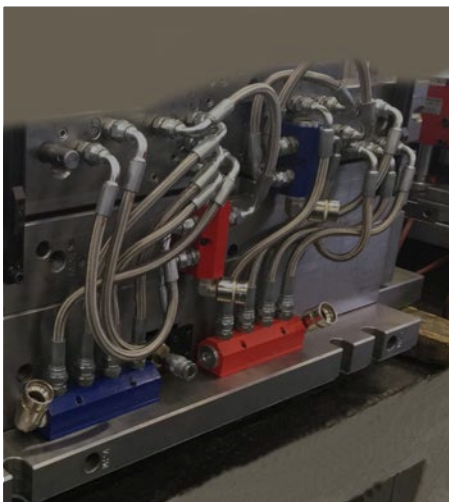


Collectors



LINKING PRECISION WITH PERFORMANCE

Examples / Beispiele



SERIES EV

STAINLESS STEEL

FLEXQ
CONNECTORS



EV



Inlet / Einlass

1"
1 1/4"
1 1/2"
2"



Number of exits / Menge der Auslässe

2 - 8



Pressure / Druck

0 - 20 bar



Temperature range / Temperaturbereich

-50°C +200°C

End caps and mounting screws are not included - Endstopfen und Montageschrauben sind nicht enthalten

OPTIONS / OPTIONEN

Design according to customer requirements

Auslegung nach Kundenwunsch

USING AREAS / EINSATZBEREICHE

Injection moulding
Die casting

Kunststoffspritzguss
Alu Druckguss

ITEM CODE / ARTIKELNUMMER

EV T1 I - T2 O - S - N - T

EV Stainless steel Collector / Edelstahl Verteiler

T1 Thread type inlet / Gewindetyp Einlass

I Thread Inlet / Einlassgewinde

T2 Thread type outlet / Gewindetyp Auslass

O Thread outlet / Auslassgewinde

S Scheme / Schema

N Number exits / Anzahl Ausgänge

T Type / Typ

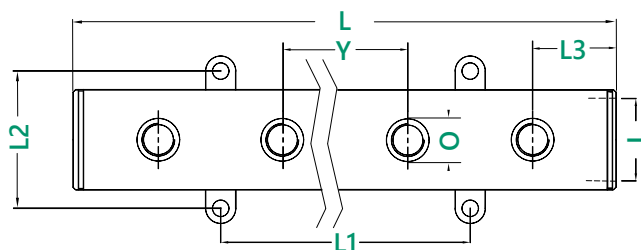
Thread type Gewindetyp	T1/T2	Thread type Gewindetyp	Inlet Einlass	I	Thread size Gewindegröße	Outlet Auslass	O	Thread size Gewindegröße	Type Typ	T	Type
	G	BSP		10	1"		14	1/4"		HE	High exit
	N	NPT		114	1 1/4"		38	3/8"		LE	Low exit
				112	1 1/2"		12	1/2"			
				20	2"		34	3/4"			
							10	1"			

Scheme Schema	High exit		Low exit							

EXAMPLE CODE / BEISPIEL ARTIKELNUMMER

EV G10-G14-B-4 -LE





I INLET	O OUTLET	ITEM CODES	N EXITS	L LENGHT	L1 DISTANCE BETWEEN MOUNTING HOLES	L2 DISTANCE BETWEEN MOUNTING HOLES	L3	Y DISTANCE BETWEEN EXITS	Z HEIGHT
1"	1/4"	EV.G10.G14.S.2.T EV.G10.G14.S.4.T EV.G10.G14.S.6.T EV.G10.G14.S.8.T	2 4 6 8	130 210 290 370	0 100 200 300	55	45	40	40
	3/8"	EV.G10.G38.S.2.T EV.G10.G38.S.4.T EV.G10.G38.S.6.T EV.G10.G38.S.8.T	2 4 6 8	140 240 340 440	0 100 200 300				
1 1/4"	1/4"	EV.G114.G14.S.2.T EV.G114.G14.S.4.T EV.G114.G14.S.6.T EV.G114.G14.S.8.T	2 4 6 8	140 240 340 440	0 100 200 300	65			
	3/8"	EV.G114.G38.S.2.T EV.G114.G38.S.4.T EV.G114.G38.S.6.T EV.G114.G38.S.8.T	2 4 6 8	140 240 340 440	0 100 200 300			50	50
	1/2"	EV.G114.G12.S.2.T EV.G114.G12.S.4.T EV.G114.G12.S.6.T EV.G114.G12.S.8.T	2 4 6 8	140 240 340 440	0 100 200 300				
1 1/2"	1/4"	EV.G112.G14.S.2.T EV.G112.G14.S.4.T EV.G112.G14.S.6.T EV.G112.G14.S.8.T	2 4 6 8	140 240 340 440	0 100 200 300	65			
	3/8"	EV.G112.G38.S.2.T EV.G112.G38.S.4.T EV.G112.G38.S.6.T EV.G112.G38.S.8.T	2 4 6 8	140 240 340 440	10 100 200 300		50	50	
	1/2"	EV.G112.G12.S.2.T EV.G112.G12.S.4.T EV.G112.G12.S.6.T EV.G112.G12.S.8.T	2 4 6 8	140 240 340 440	0 100 200 300				
2"	3/8"	EV.G20.G38.S.2.T EV.G20.G38.S.4.T EV.G20.G38.S.6.T EV.G20.G38.S.8.T	2 4 6 8	150 270 390 510	0 100 200 300	95			
	1/2"	EV.G20.G12.S.2.T EV.G20.G12.S.4.T EV.G20.G12.S.6.T EV.G20.G12.S.8.T	2 4 6 8	150 270 390 510	0 100 200 300		60	80	
	3/4"	EV.G20.G34.S.2.T EV.G20.G34.S.4.T EV.G20.G34.S.6.T EV.G20.G34.S.8.T	2 4 6 8	150 270 390 510	0 100 200 300				

S = A / B / C / AB / AC / BC / ABC
T = HE / LE

FLEXQ

■ STAINLES STEEL COLLECTORS / SERIES EV



LINKING PRECISION WITH PERFORMANCE

QUICK COUPLING SOLUTIONS

baha-Tools GmbH

Holzheimer Straße 8 - 73037 Göppingen - Germany
Telefon: +49 7161 401617-0

E-Mail: info@flexq-connectors.com - www.flexq-connectors.com