

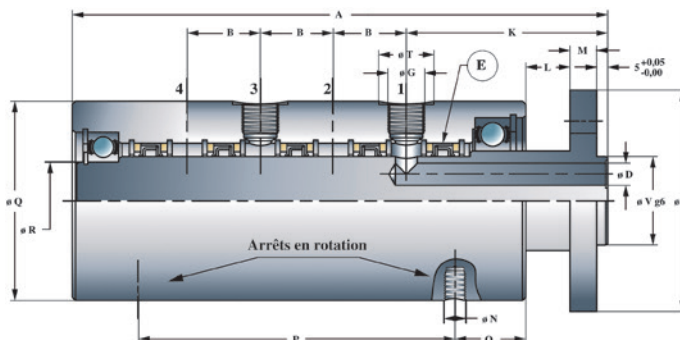
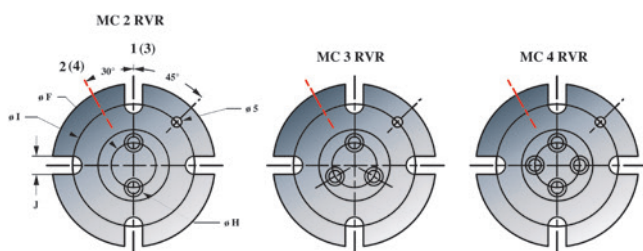
## TECHNICAL FEATURES



<b>REFERENCE</b>	MC RVR
<b>DIMENSIONS</b>	ND 6 to 10 mm
<b>MATERIAL</b>	Shaft AISI 420 - Aluminum housing
<b>THREAD</b>	Outlets BSPP thread tapered, right-handed, (NPT on request) flange installation, all connections on request.
<b>PRESSURE</b>	12 bar maximum
<b>TEMPERATURE</b>	120° C maximum
<b>ROTATION</b>	0 to 3000 r.p.m. depending on diameter and pressure
<b>APPLICATION</b>	Supply to dual purpose cylinder on rotating shaft, pneumatic cylinder control, transfer machines, revolving tables, cooling circuits etc...
<b>OBSERVATIONS</b>	Mounted on ball bearings, identical port diameters.
<b>CONNECTION</b>	Use flexible hoses from ND 1/8" to 3/8" BSPP
<b>USE</b>	Oil, air, water, gas, etc...

### Designation for order

Ref	MC	2	06	R	VR
Multi-circuits					
2 circuits					
Ø D = 6 mm					
Roulements					
VR : grande vitesse					



- The flange o-rings are supplied with every multiport joint.
- The number of rotary seals type VR OAC per unit is equal to the number of circuits + 1 (VR = Viton/Stainless)

Ref	A	B	Ø C	Ø D	Ø V g6	Ø F	G gaz B.S.P.	Ø H	Ref. VR E	Reference Oring	Ø I	J	K
MC206R VR	149,5	26,5	80	6	35	22	1/8"	9	OAC 35	Ø 6 x Ø 1,5	60	9	77,5
MC306R VR	176	26,5	80	6	35	22	1/8"	9	OAC 35	Ø 6 x Ø 1,5	60	9	77,5
MC406R VR	202,5	26,5	80	6	35	22	1/8"	9	OAC 35	Ø 6 x Ø 1,5	60	9	77,5
MC208R VR	172	31	100	8	40	24	1/4"	12	OAC 40	R6A	72	11	90
MC308R VR	203	31	100	8	40	24	1/4"	12	OAC 40	R6A	72	11	90
MC408R VR	234	31	100	8	40	24	1/4"	12	OAC 40	R6A	72	11	90
MC210R VR	176	33	100	10	40	24	3/8"	12,5	OAC 40	Ø10 x Ø1,3	72	11	91
MC310R VR	209	33	100	10	40	24	3/8"	12,5	OAC 40	Ø10 x Ø1,3	72	11	91
MC410R VR	242	33	100	10	40	24	3/8"	12,5	OAC 40	Ø10 x Ø1,3	72	11	91

Ref	L	M	N	O	P	Ø Q	Ø R	Ø T
MC206R VR	15	10	M8	32	57,5	80	30	18
MC306R VR	15	10	M8	32	84	80	30	18
MC406R VR	15	10	M8	32	110,5	80	30	18
MC208R VR	20	12	M10	32	73	90	35	22
MC308R VR	20	12	M10	32	104	90	35	22
MC408R VR	20	12	M10	32	135	90	35	22
MC210R VR	20	12	M10	32	77	90	35	25
MC310R VR	20	12	M10	32	110	90	35	25
MC410R VR	20	12	M10	32	143	90	35	25

Customized models on request. Please contact us for slip ring assembly. For air double acting cylinder application, please contact us.