

Rotating & Swivel Joints



Rotating Joints

- Viton Seals as Standard
- Suitable for Fluids and Air
- Units Suitable for Vacuum and Non Standard Pressures available on request

Tech Sheet 29

Working Temperature:
-10°C to +85°C

Maximum Working Pressure:
12 bar



1 Inlet x 6 Outlets

0064					
300/V	1 x 3/8"	6 x 1/8"	Right/Left	300	206.90

Working Temperature:
-10°C to +85°C

Maximum Working Pressure:
12 bar



1 Inlet x 1 Outlet

0064					
303/V	1 x 1/8"	1 x 1/8"	Right/Left	550	115.90
304/V	1 x 1/4"	1 x 1/4"	Right/Left	550	115.90
305/V	1 x 3/8"	1 x 3/8"	Right/Left	300	137.05
306/V	1 x 1/2"	1 x 1/2"	Right/Left	200	374.85
307/V	1 x 3/4"	1 x 3/4"	Right/Left	160	429.20

Working Temperature:
-10°C to +85°C

Maximum Working Pressure:
12 bar



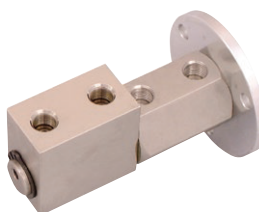
Tech Sheet 29

1 Inlet x 3 Outlets

0064					
302/V	1 x 3/8"	3 x 1/4"	Right/Left	300	206.90

Working Temperature:
-10°C to +85°C

Maximum Working Pressure:
12 bar



Tech Sheet 31

2 Independent Inlets & Outlets

0064					
312/V	2 x 1/4"	2 x 1/4"	Right/Left	200	584.25

Swivel Joints - Aluminium

Working Temperature:
0°C to +70°C

Maximum Working Pressure:
12 bar



Male x Female Thread, without Regulator

1000		
RJ-14	1/4"	24.30

Working Temperature:
0°C to +70°C

Maximum Working Pressure:
12 bar



Male x Female Thread, with Regulator

1000		
RJR-14	1/4"	28.40

Seals & O-Rings



Internal Tube Supports

- This internal tube support, will prevent the tube from crushing caused by over tightening of compression type fittings or clamps



1000	To Suit Hose I.D. mm	
877-0004	4	0.80
877-0006	6	0.80
877-0008	8	1.00
877-0009	9	1.10
877-0010	10	1.10
877-0012	12	1.25
877-0013	13	1.25

Seal Kits

Assorted Bonded Seals

1000	No. of Parts	Type	
BSK-1	140	Imperial	97.10
BSK-2	140	Metric	97.10



Assorted O-Rings

1000	No. of Parts	Type	
IOK-1	382	Imperial	56.15
MOK-1	404	Metric	56.15



Fibre Washers

Tech Sheet 20357



1000	To Suit	
FW5M	M5	0.30
FW18	1/8"	0.40
FW14	1/4"	0.55
FW38	3/8"	0.50
FW12	1/2"	0.75
FW34	3/4"	0.80
FW1	1"	0.90
FW114	1.1/4"	2.20
FW112	1.1/2"	3.20
FW2	2"	3.30