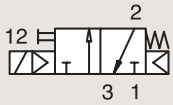
3/2 VALVES FOR DRY OR LUBRICATED AIR, NEUTRAL GASES AND LIQUIDS
DIRECT OPERATED

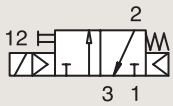
ANODIZED ALUMINIUM
BANJO
NORMALLY CLOSED



Port size BSP	Orifice Ø 1 mm	Flow factor Qn l/min	Operating Pressure Differential Min bar	Max (MOPD) AC bar	Max (MOPD) DC bar	Fluid Temp. Min °C	Fluid Temp. Max °C	Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	Power AC W	Power DC W	Coil Group	Dwg. No.
	1.2	50	0	10	10	-10	50	NBR	131B14 $_{12}$	-	496131	3	3	1.2	8227
1/8"	1.2	50	0	10	10	-10	50	NBR	131B14 $_{12}$	-	496482	3	3	1.2	8227
	1.2	50	0	10	10	-10	50	NBR	131B14 $_{12}$	-	496637	3	3	1.2	8227

Notes:
1.Valve only compatible with air and neutral gases
2.With manual override

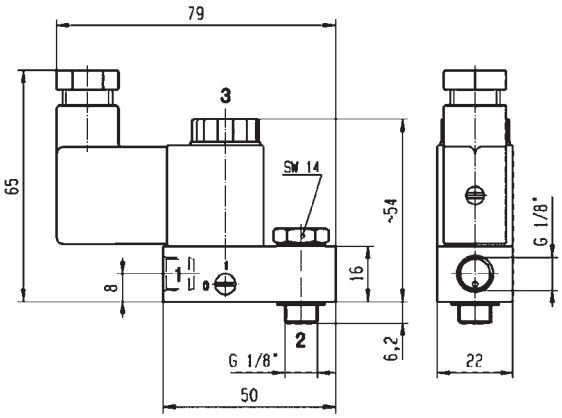
ANODIZED ALUMINIUM
BANJO
NORMALLY CLOSED



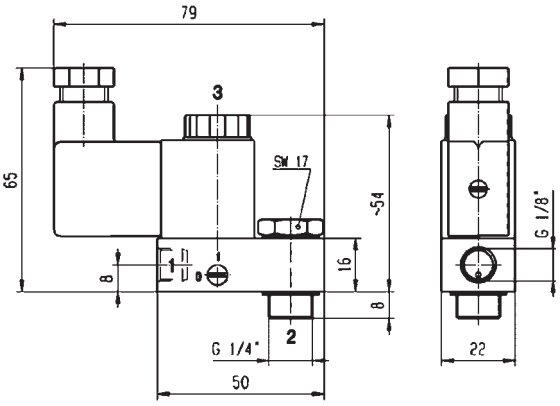
Port size BSP	Orifice Ø 1 mm	Flow factor Qn l/min	Operating Pressure Differential Min bar	Max (MOPD) AC bar	Max (MOPD) DC bar	Fluid Temp. Min °C	Fluid Temp. Max °C	Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	Power AC W	Power DC W	Coil Group	Dwg. No.
	1.2	50	0	10	10	-10	50	NBR	131B04 $_{12}$	-	496131	3	3	1.2	8226
1/4"	1.2	50	0	10	10	-10	50	NBR	131B04 $_{12}$	-	496482	3	3	1.2	8226
	1.2	50	0	10	10	-10	50	NBR	131B04 $_{12}$	-	496637	3	3	1.2	8226

Notes:
1.Valve only compatible with air and neutral gases
2.With manual override

For this page	Port size	Orifice (mm)	Qn (l/min)	MOPD (bar)	Fluid Temp (°C)
From	1/8"	1.2	50	10	-10
To	1/4"	1.2	50	10	50



Drawing 8227



Drawing 8226