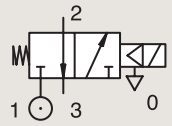
3/2 VALVES FOR DRY OR LUBRICATED AIR, NEUTRAL GASES AND LIQUIDS
PILOT OPERATED

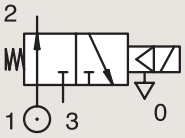
ANODIZED ALUMINIUM
PIPE MOUNTING
NORMALLY CLOSED



Port size	Orifice Ø		Flow factors				Operating Pressure Differential			Fluid Temp.		Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	IS	Power		Coil Group	Dwg. No.
	1	(2)	1	(2)	1	(2)	Min	Max (MOPD)		Min	Max						AC	DC		
BSP	mm		Kv l/min		Q l/min		bar	AC bar	DC bar	°C	°C						W	W		
1/2"	14	14	-	-	2500	2500	1	15	-	-10	75	NBR	E331B21 [1]	2995	482722		-	-	2.1	3238
	14	14	-	-	2500	2500	1	15	15	-10	65	NBR	E331B21 [1]	-	483371		8	8	2.1	3238

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

ANODIZED ALUMINIUM
PIPE MOUNTING
NORMALLY OPEN



Port size	Orifice Ø		Flow factors				Operating Pressure Differential			Fluid Temp.		Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	Power		Coil Group	Dwg. No.
	1	(2)	1	(2)	1	(2)	Min	Max (MOPD)		Min	Max					AC	DC		
BSP	mm		Kv l/min		Q l/min		bar	AC bar	DC bar	°C	°C					W	W		
1/4"	8	8	10	10	750	750	1	40	40	-10	75	NBR	332B02 [23]	2995	481865	8	9	2.1	8114
	8	8	10	10	750	750	1	40	40	-10	75	NBR	332B02 [23]	4270	481000	8	8	2.1	8114
	8	8	20	20	1100	1100	1	15	15	-10	75	NBR	E332B01 [3]	2995	481865	8	9	2.1	3234
	8	8	20	20	1100	1100	1	15	15	-10	75	NBR	E332B01 [3]	4270	481000	8	8	2.1	3234
	8	8	20	20	1100	1100	1	15	15	-10	65	NBR	E332B01 [3]	-	483371	8	8	2.1	3234

Notes:
1.Valve only compatible with air and neutral gases
2.Pilot seat discs in Kel-F (PCTFE); valve with pilot return pipe
3.Valve only compatible with hydraulic oil and air/neutral gases

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