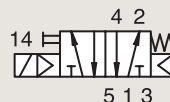


3/2-5/2

3 & 5 WAY PNEUMATIC VALVES FOR ACTUATOR CONTROL (NAMUR) PILOT OPERATED

ANODIZED ALUMINIUM

NAMUR

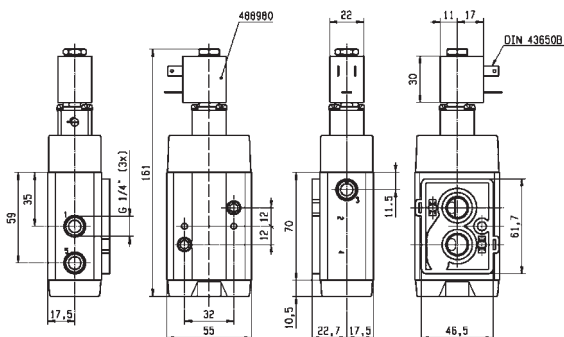


SOLENOID OPERATED - SPRING RETURN

Port size	Orifice Ø	Flow factor	Operating Pressure Differential			Fluid Temp.		Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	ATEX Zone	Protection Mode	Power		Coil Group	Dwg. No.
			Min	Max (MOPD)	Max	Min	Max							AC W	DC W		
BSP	mm	Qn l/min	bar	AC bar	DC bar	°C	°C										
1/4"	7	1200	2.5	10	10	-10	50	NBR	341N0502	-	496131	-	-	3	3	1.2	8253
	7	1200	2.5	10	10	-10	50	NBR	341N0502	-	496482	-	-	3	3	1.2	8253
	7	1200	2.5	10	10	-10	50	NBR	341N35 ₃	2995	481865	-	-	8	9	2.1	8213
	7	1200	2.5	10	10	-10	50	NBR	341N35 ₃	2995	495870	2-22	Ex nAC IIC T3/T4	8	9	2.1	8213
	7	1200	2.5	10	10	-10	50	NBR	341N35 ₃	-	495905	1-21	Ex d mb IIC T4	8	8	2.1	8213
	7	1200	2.5	10	10	-10	50	NBR	341N3502	2995	481865	-	-	8	9	2.1	8254
	7	1200	2.5	10	10	-10	50	NBR	341N3502	4270	481000	-	-	8	8	2.1	8254
	8	1400	2	10	10	-25	80	NBR	341N02 ₂₃	8993	488980	-	-	2	2.5	1.1	7313

Notes:

- 1.DC voltage only. Minimum drop off voltage is 15% of nominal voltage (former DIN 19251)
- 2.With captured exhaust
- 3.With manual override



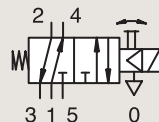
Drawing 7313

3/2-5/2

316L STAINLESS STEEL 3 & 5 WAY VALVES FOR ACTUATOR CONTROL (PIPE MOUNTING AND NAMUR) PILOT OPERATED

316L STAINLESS ST. NAMUR

SOLENOID OPERATED - SPRING RETURN



Port size	Orifice Ø	Flow factor	Operating Pressure Differential			Fluid Temp.		Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	ATEX Zone	Protection Mode	Power		Coil Group	Dwg. No.
			Min	Max (MOPD)		Min	Max							AC W	DC W		
	1	Qn l/min	bar	AC bar	DC bar	°C	°C										
	mm																
3/8"- 1/4" NPT	8	1400	2	10	10	-25	80	NBR	U341N0250 ₁₂₃	-	482606	1-21	Ex mb IIC T4/T5	2	2.5	1.1	7577
	8	1400	2	10	10	-25	80	NBR	U341N0250 ₁₂₃	8993	488980	-	-	2	2.5	1.1	7577

Notes:

1. Pilot seat in FKM
2. With captured exhaust
3. With manual override

INDEX FOR VALVES

Valve Reference	Page	Valve Reference	Page	Valve Reference	Page	Valve Reference	Page
322G3606	54	331B02	210	341L9504	330	341P02	286
322G3610	98	331B0216	210	341L9534	330	U 341P0250	358
322G37	54,86	E 331B21	204	341L9594	332	341P03	286
322G3706	54	E 331B74	202	341L9597	332	341P04	290
322G3710	98	331B7490	202	341L9598	332	341P21	284
322G38	54	E 331L21	206	341N01	308	341P2108	284
322G3806	54	331N03	304	341N02	314	341P2190	286
322G3810	98	331N04	304	U 341N0250	366	341P2197	284
322G39	54,86	331N34	306	341N04	318	341P22	288
322G3906	54	E 332B01	204	341N05	312	341P2290	288
322G3910	98	332B02	204	341N0502	314	341P2297	288
322G40	54	E 332B21	206	341N11	308	U 341P3250	358
322G4006	54	E 341B01	246	341N12	316	U 341P3292	360
322G4010	98	341B02	244	341N21	308	U 341P3295	360
322G75	52,84	E 341B21	246	341N2190	308	341P33	286
322G7506	52,122	341B34	244	341N22	316	341P34	290
322H35	52	341B3403	244	341N31	310	342N03	326
322H36	54	341B3440	244	341N3102	310	342N11	326
322H71	52	341B3490	244	341N3108	310	342N3197	326
322H7106	52,122	E 341F21	246	341N3128	310	342N33	326
322H73	52,122	341F34	252	341N3130	310	343N03	328
322H7306	52,122	341F3403	252	341N3190	310	345B04	248
322H75	52,122	341F3440	252	341N3196	310	345B34	248
322H7506	52,122	E 341L01	262	341N3197	310	345F34	252
322K4106	84	341L0197	262	341N32	316	345L01	264
322K4306	84	E 341L02	260	341N3202	316	345L21	256
322K4506	84	341L04	262	U 341N3250	364	345N31	330
322K4606	84	341L05	262	341N3290	312	345P21	296
322K4706	86	341L11	258	U 341N3292	364	347L04	256
325K4106	56	E 341L1130	258	U 341N3295	364	347L11	260
325K4306	56	U 341L1130	258	341N3297	312	E 347L1130	260
325K4506	56	E 341L21	254	341N34	318	347L9101	250
325K4606	56	341L2190	254	341N35	314	347L9201	256
325K4706	56	341L9101	250	341N3502	314	347N03	322
E 331B01	202	341L9201	254	341P01	284	347N04	324