

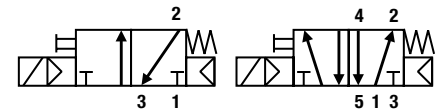
NAMUR Valves G1/4" Series

Solenoid Operated Versions

N33-N35 Series

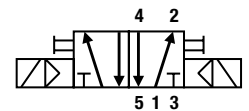
Port size	Orifice	Q _n	Admissible differential pressure (bar) maximum			Fluid Temperature		Seat disc	Reference number			Atex Zone	Consumption Power (Watt)		Weight (g)	Elect. Group	Dim. Ref.
			min	DC=	AC~	Min °C	Max °C		Valve without man. over.	Valve with man. over.	Housing		Coil	DC=			

3/2 <=> 5/2 with conversion plate - Solenoid operated Combined spring & air return (monostable)



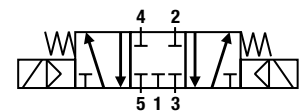
1/4	7	1250	2.5	10	10	-20	50	NBR	341N3502	341N35	2995	481865	-	9	8	480	2.0	5
1/4	7	1250	2.5	10	10	-20	50	NBR	341N3502	341N35	2995	495870	2-22	9	8	500	2.0	5
1/4	7	1250	2.5	10	10	-20	50	NBR	341N3502	341N35	-	495905	1-21	8	8	740	2.0	-
1/4	7	1250	2.5	10	-	-20	50	NBR	341N3590		-	483580.01	1-21	0.5-3	-	560	7.0	5
1/4	7	1250	2.5	10	-	-20	50	NBR	341N3590		-	495910	1-21	0.3-3	-	920	8.0	-
1/4	7	1250	2.5	10	10	-20	50	NBR	341N3590		-	495900	1-21	2	2,5	920	6.0	-
1/4	7	1250	2.5	10	-	-20	50	NBR	341N3596	341N3597	2995	482740	-	1,6	-	480	6.0	5
1/4	7	1250	2.5	10	-	-20	50	NBR	341N3596	341N3597	2995	496125	2-22	1,6	-	500	6.0	5
1/4	7	1250	2.5	10	-	-20	50	NBR	341N3596	341N3597	-	495910	1-21	0.3-3	-	920	8.0	-
1/4	7	1250	2.5	10	10	-20	50	NBR	341N3596	341N3597	-	495900	1-21	2	2,5	920	6.0	-

5/2 Solenoid operated and return



1/4	7	1250	2.5	10	10	-20	50	NBR		347N33	2995	481865	-	9	8	750	2.0	6
1/4	7	1250	2.5	10	10	-20	50	NBR		347N33	2995	495870	2-22	9	8	790	2.0	6
1/4	7	1250	2.5	10	10	-20	50	NBR		347N33	-	495905	1-21	8	8	1270	2.0	-
1/4	7	1250	2.5	10	-	-20	50	NBR	347N3390		-	483580.01	1-21	0.5-3	-	790	7.0	6
1/4	7	1250	2.5	10	-	-20	50	NBR	347N3390		-	495910	1-21	0.3-3	-	1420	8.0	-
1/4	7	1250	2.5	10	10	-20	50	NBR	347N3390		-	495900	1-21	2	2,5	1420	6.0	-
1/4	7	1250	2.5	10	-	-20	50	NBR	347N3396	347N3397	2995	482740	-	1,6	-	750	6.0	6
1/4	7	1250	2.5	10	-	-20	50	NBR	347N3396	347N3397	2995	496125	2-22	1,6	-	790	6.0	6
1/4	7	1250	2.5	10	-	-20	50	NBR	347N3396	347N3397	-	495910	1-21	0.3-3	-	1420	8.0	-
1/4	7	1250	2.5	10	10	-20	50	NBR	347N3396	347N3397	-	495900	1-21	2	2,5	1420	6.0	-

5/3 W1 Closed in center position Solenoid operated and return



1/4	7	1250	2.5	10	10	-20	50	NBR		342N33	2995	481865	-	9	8	750	2.0	6
1/4	7	1250	2.5	10	10	-20	50	NBR		342N33	2995	495870	2-22	9	8	790	2.0	6
1/4	7	1250	2.5	10	10	-20	50	NBR		342N33	-	495905	1-21	8	8	1270	2.0	-
1/4	7	1250	2.5	10	-	-20	50	NBR	342N3396	342N3397	2995	482740	-	1,6	-	750	6.0	6
1/4	7	1250	2.5	10	-	-20	50	NBR	342N3396	342N3397	2995	496125	2-22	1,6	-	790	6.0	6
1/4	7	1250	2.5	10	-	-20	50	NBR	342N3396	342N3397	-	495910	1-21	0.3-3	-	1420	8.0	-
1/4	7	1250	2.5	10	10	-20	50	NBR	342N3396	342N3397	-	495900	1-21	2	2,5	1420	6.0	-