

Valve MDV-368T/NT Valve-358T/NT/BW/FL				Actuators Type AT DR			Spindel Reducer	medium water 20° at 5,6 bar	Actuators Type SC				Spindel Reducer	medium water 20° C at 5 bar
Dimension	Flange	Spindle	Torque	Type	Flange	Conn.	Y/N	Torque	Type	Springs	Flange	Conn.	Y/N	Torque
DN	ISO 5211	mm	Nm	ISO 5211	mm	mm	mm	Nm	ISO 5211	mm	mm	mm	mm	Nm
DN15	F03/F04	9	6,8	AT040DR	F03/F05	9	no	11,1	AT052SC	10	F03/F05	11	11 x 9	7,9
DN20	F03/F04	9	10,2	AT052DR	F03/F05	11	9 x 11	23,4	AT063SC	10	F05/F07	14	14 x 9	13,6
DN25	F04/F05	11	17,0	AT052DR	F03/F05	11	no	23,4	AT075SC	10	F05/F07	17	17 x 11	20,3
DN32	F04/F05	11	22,6	AT063DR	F05/F07	14	14 x 11	41,1	AT083SC	10	F05/F07	17	17 x 11	29,7
DN40	F05/F07	14	28,3	AT063DR	F05/F07	14	no	41,1	AT083SC	10	F05/F07	17	17 x 14	29,7
DN50	F05/F07	14	36,2	AT075DR	F05/F07	17	17 x 14	68,0	AT092SC	10	F07/F10	17	17 x 14	43,6
DN65	F07/F10	17	56,5	AT075DR	F05/F07	17	no	68,0	AT105SC	10	F07/F10	22	22 x 17	78,6
DN80	F07/F10	17	67,8	AT083DR	F05/F07	17	no	89,3	AT105SC	10	F07/F10	22	22 x 17	78,6
DN100	F07/F10	17	90,4	AT092DR	F05/F07	17	no	128,0	AT125SC	10	F07/F10	22	22 x 17	106,0

Valve MDV-358D ser A,B,C Valve MDV-358DCL ser A,B,C above valves PTFE cavity filled				Actuators Type AT DR			Spindel Reducer	medium water 20° at 5,6 bar	Actuators Type SC				Spindel Reducer	medium water 20° C at 5 bar
Size	Flange	Spindle	Torque	Type	Flange	Conn.	Y/N	Torque	Type	Springs	Flange	Conn.	Y/N	Torque
DN	ISO 5211	mm	Nm	ISO 5211	mm	mm	mm	Nm	ISO 5211	mm	mm	mm	mm	Nm
DN15	F03/F04	9	8,8	AT040DR	F03/F05	9	no	11,1	AT063SC	10	F05/F07	14	14 x 9	13,6
DN20	F03/F04	9	13,3	AT052DR	F03/F05	11	11 x 9	23,4	AT063SC	10	F05/F07	14	14 x 9	13,6
DN25	F04/F05	11	22,1	AT052DR	F03/F05	11	no	23,4	AT083SC	10	F07/F10	17	17 x 11	29,7
DN32	F04/F05	11	29,4	AT063DR	F05/F07	14	14 x 11	41,1	AT083SC	10	F07/F10	17	17 x 11	29,7
DN40	F05/F07	14	36,8	AT063DR	F05/F07	14	no	41,1	AT092SC	12	F07/F10	17	17 x 14	43,6
DN50	F05/F07	14	47,1	AT075DR	F05/F07	17	17 x 14	68,0	AT105SC	10	F07/F10	22	22 x 14	78,6
DN65	F07/F10	17	73,5	AT083DR	F05/F07	17	no	89,3	AT105SC	10	F07/F10	22	22 x 17	78,6
DN80	F07/F10	17	88,1	AT083DR	F05/F07	17	no	89,3	AT125SC	10	F07/F10	22	22 x 17	106,0
DN100	F07/F10	17	117,5	AT092DR	F05/F07	17	no	128,0	AT140SC	10	F10/F12	27	27 x 17	185,0

Valve MDV-355T/NT/BW Valve MDV-318TL/NTL Valve MDV-318TT/NTT				Actuators Type AT DR			Spindel Reducer	medium water 20° at 5,6 bar	Actuators Type SC				Spindel Reducer	medium water 20° C at 5 bar
Dimension	Flange	Spindle	Torque	Type	Flange	Conn.	Y/N	Torque	Type	Springs	Flange	Conn.	Y/N	Torque
DN	ISO 5211	mm	Nm	ISO 5211	mm	mm	mm	Nm	ISO 5211	mm	mm	mm	mm	Nm
DN8	F03/F04	9	9,0	AT040DR	F03/F05	9	no	11,1	AT063SC	10	F05/F07	11	11 x 9	13,6
DN10	F03/F04	9	9,0	AT040DR	F03/F05	9	no	11,1	AT063SC	10	F05/F07	11	11 x 9	13,6
DN15	F03/F04	9	9,0	AT040DR	F03/F05	9	no	11,1	AT063SC	10	F05/F07	11	11 x 9	13,6
DN20	F03/F04	9	13,6	AT052DR	F03/F05	11	11 x 9	23,4	AT063SC	10	F05/F07	11	11 x 9	13,6
DN25	F04/F05	11	20,3	AT052DR	F03/F05	11	no	23,4	AT075SC	10	F05/F07	14	14 x 11	20,3
DN32	F04/F05	11	27,1	AT063DR	F05/F07	14	14 x 11	41,1	AT083SC	10	F07/F10	17	17 x 11	29,7
DN40	F05/F07	14	36,2	AT075DR	F05/F07	17	17 x 14	68,0	AT092SC	10	F07/F10	17	17 x 14	43,6
DN50	F05/F07	14	56,5	AT075DR	F05/F07	17	17 x 14	68,0	AT105SC	10	F07/F10	22	22 x 14	78,6

Valve MDF-56 Valve MDF-55 E/A				Actuators Type AT DR			Spindel Reducer	medium water 20° at 5,6 bar	Actuators Type SC				Spindel Reducer	medium water 20° C at 6 bar
Dimension	Flange	Spindle	Torque	Type	Flange	Conn.	Y/N	Torque	Type	Springs	M pad ISO5211	Conn.	Y/N	Torque
DN	ISO 5211	mm	Nm	ISO 5211	mm	mm	mm	Nm	ISO 5211	mm	mm	mm	mm	Nm
DN15	F03	9	6,8	AT040DR	F03/F05	9	no	11,1	AT052SC	10	F03/F05	11	11 x 9	7,9
DN20	F03	9	10,2	AT052DR	F03/F05	11	11 x 9	23,4	AT063SC	10	F05/F07	11	11 x 9	13,6
DN25	F04/F05	11	17,0	AT052DR	F03/F05	11	no	23,4	AT075SC	10	F05/F07	14	14 x 11	20,3
DN32	F04/F05	11	22,6	AT063DR	F05/F07	14	14 x 11	41,1	AT083SC	10	F07/F10	17	17 x 11	29,7
DN40	F05/F07	14	41,8	AT075DR	F05/F07	17	17 x 14	68,0	AT092SC	10	F07/F10	17	17 x 14	43,6
DN50	F05/F07	14	61,0	AT075DR	F05/F07	17	17 x 14	68,0	AT105SC	10	F07/F10	22	22 x 14	78,6
DN65	F07/F10	17	79,1	AT083DR	F05/F07	17	no	89,3	AT125SC	10	F07/F10	22	22 x 17	106,0
DN80	F10/F12	22	96,1	AT105DR	F05/F07	22	no	190,5	AT125SC	10	F07/F10	22	no	106,0
DN100	F10/F12	22	109,5	AT105DR	F05/F07	22	no	190,5	AT140SC	10	F10/F12	27	27 x 22	185,0
DN125	F12/F14	27	339,0	AT140DR	F10/F12	27	no	508,0	AT190SC	10	F10/F12	36	36 x 27	464,2
DN150	F12/F14	27	339,0	AT140DR	F10/F12	27	no	508,0	AT190SC	10	F10/F12	36	36 x 27	464,2

- Above figures are for clean fluids only

- Torque values can vary depending up on temperature, pressure, medium and seats