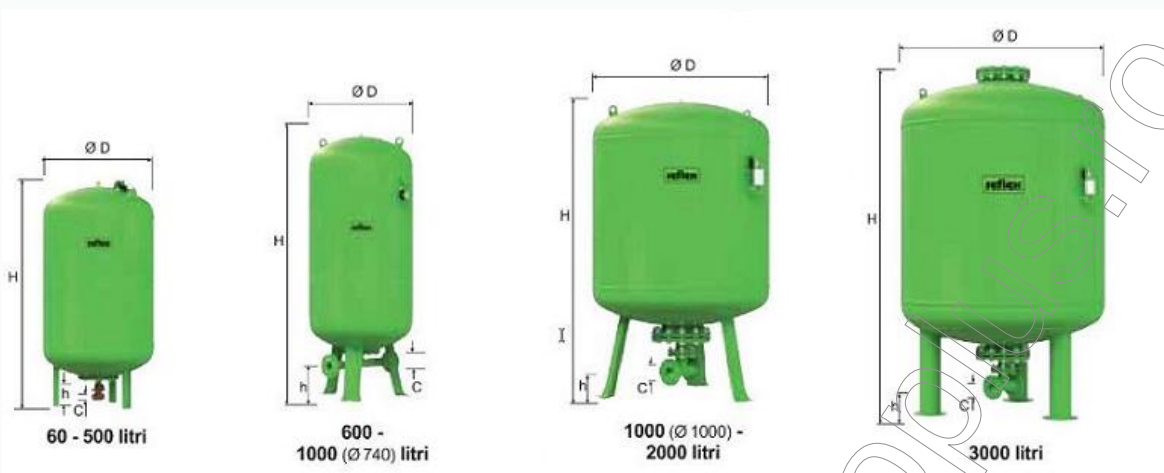


- Vase sub presiune cu membrana pentru instalatii de apa potabila, grupuri hidrofor si instalatii de incalzire a apei menajere
- Pentru instalatii de apa potabila conform DIN/DVGW
- Cu traversare si sistem anti-legionella
- La varianta de racordare Rp 1... (60-500 litri), este echipat cu armatura de traversare flowjet cu inchidere si golire
- Membrana inlocuibila din cauciuc butil conform KTW C
- Autorizare conform Directivei 97/23/EG privind recipientii sub presiune
- Vopsit verde în exterior si în interior conform KTW A
- Presiune de incarcare 4,0 bar (azot)



Caracteristici tehnice



Model (1)	Racord C	Nr. art.	Presiune	Diam. D mm	H mm	h mm
DT5 60	flowjet Rp1 ...	7309000	10 bar	409	766	80
DT5 80	flowjet Rp1 ...	7309100	10 bar	480	750	65
DT5 80	DN 50 / PN 10	2521290	10 bar	480	750	100
DT5 80	DN 65 / PN 10	7335705	10 bar	480	750	110
DT5 80	DN 80 / PN 10	7335805	10 bar	480	750	115
DT5 100	flowjet Rp 1 ...	7309200	10 bar	480	835	65
DT5 100	DN 50 / PN 10	2521291	10 bar	480	835	100
DT5 100	DN 65 / PN 10	7365405	10 bar	480	835	110
DT5 100	DN 80 / PN 10	7365406	10 bar	480	835	115
DT5 200	flowjet Rp1 ...	7309300	10 bar	634	975	80
DT5 200	DN 50 / PN 10	2521292	10 bar	634	975	105
DT5 200	DN 65 / PN 10	7365105	10 bar	634	975	115
DT5 200	DN 80 / PN 10	7365106	10 bar	634	975	120
DT5 300	flowjet Rp 1 ...	7309400	10 bar	634	1275	80
DT5 300	DN 50 / PN 10	2521293	10 bar	634	1275	105
DT5 300	DN 65 / PN 10	7336305	10 bar	634	1275	115
DT5 300	DN 80 / PN 10	7336405	10 bar	634	1275	120
DT5 400	flowjet Rp1 ...	7319305	10 bar	740	1245	70
DT5 400	DN 50 / PN 10	7365500	10 bar	740	1245	95
DT5 400	DN 65 / PN 10	7336505	10 bar	740	1245	105
DT5 400	DN 80 / PN 10	2524222	10 bar	740	1245	110
DT5 500	flowjet Rp1 ...	7309500	10 bar	740	1475	70
DT5 500	DN 50 / PN 10	7365300	10 bar	740	1475	90
DT5 500	DN 65 / PN 10	7365307	10 bar	740	1475	100
DT5 500	DN 80 / PN 10	2521294	10 bar	740	1475	110
DT5 600	DN 50 / PN 10	7365600	10 bar	740	1860	235
DT5 600	DN 65 / PN 10	7336705	10 bar	740	1860	235
DT5 600	DN 80 / PN 10	2524210	10 bar	740	1860	235
DT5 800	DN 50 / PN 10	7365700	10 bar	740	2325	235
DT5 800	DN 65 / PN 10	7336905	10 bar	740	2325	235
DT5 800	DN 80 / PN 10	2524211	10 bar	740	2325	235
DT5 1000 Diam. 740	DN 50 / PN 10	7365800	10 bar	740	2604	235
DT5 1000 Diam. 740	DN 65 / PN 10	7337105	10 bar	740	2604	235
DT5 1000 Diam. 740	DN 80 / PN 10	2524212	10 bar	740	2604	235
DT5 1000 Diam. 1000	DN 65 / PN 10	7320105	10 bar	1000	2000	160
DT5 1000 Diam. 1000	DN 80 / PN 10	7337305	10 bar	1000	2000	150

Model (1)	Racord C	Nr. art.	Presiune	Diam. D mm	H mm	h mm
DT5 1000 Diam. 1000	DN 100 / PN 10	7337405	10 bar	1000	2000	140
DT5 1500	DN 65 / PN 10	7320305	10 bar	1200	2000	160
DT5 1500	DN 80 / PN 10	7337505	10 bar	1200	2000	150
DT5 1500	DN 100 / PN 10	2521621	10 bar	1200	2000	140
DT5 2000	DN 65 / PN 10	7320505	10 bar	1200	2450	160
DT5 2000	DN 80 / PN 10	7337705	10 bar	1200	2450	150
DT5 2000	DN 100 / PN 10	2518132	10 bar	1200	2450	140
DT5 3000	DN 65 / PN 10	7320705	10 bar	1500	2520	190
DT5 3000	DN 80 / PN 10	7337905	10 bar	1500	2520	180
DT5 3000	DN 100 / PN 10	-	10 bar	1500	2520	170

- o (1) DT5 xxxx, unde xxxx= Volumul nominal, litri ; Temperatura de lucru a instalatiei de utilizare : 70 gr.C ; Temperatura maxima in regim permanent la care poate fi supusa membrana conform DIN 4807 T3 : 70 gr.C

Optiuni la cerere

- o Vase > 16 bar
- o Racorduri speciale din otel inoxidabil

Accesorii

- o Avertizor rupere membrana reflex MBM II cod 7857700



- o Semnalizare la ruperea membranei la vasele reflex DT5
- o Compus dintr-un releu pentru electrod si un electrod (montat din fabrica)
- o Alimentare 230 V, 50 Hz
- o Iesire contact fara potential (bipozitional)
- o Se livreaza numai impreuna cu un vas

Caracteristici tehnice



Model (1)	Racord C	Nr. art.	Presiune	Diam. D mm	H mm	h mm
DT5 80	flowjet Rp1 ...	7316005	16 bar	480	750	65
DT5 80	DN 50 / PN 16	2524213	16 bar	480	750	100
DT5 80	DN 65 / PN 16	7310306	16 bar	480	750	110
DT5 80	DN 80 / PN 16	7310307	16 bar	480	750	115
DT5 100	flowjet Rp1 ...	7365408	16 bar	480	835	65
DT5 100	DN 50 / PN 16	2524214	16 bar	480	835	100
DT5 100	DN 65 / PN 16	7370101	16 bar	480	835	110
DT5 100	DN 80 / PN 16	7370102	16 bar	480	835	115

Model (1)	Racord C	Nr. art.	Presiune	Diam. D mm	H mm	h mm
DT5 200	flowjet Rp1 ...	7365108	16 bar	634	975	80
DT5 200	DN 50 / PN 16	2524215	16 bar	634	975	105
DT5 200	DN 65 / PN 16	7370205	16 bar	634	975	115
DT5 200	DN 80 / PN 16	7370206	16 bar	634	975	120
DT5 300	flowjet Rp1 ...	7319205	16 bar	634	1275	80
DT5 300	DN 50 / PN 16	2524216	16 bar	634	1275	105
DT5 300	DN 65 / PN 16	7314205	16 bar	634	1275	115
DT5 300	DN 80 / PN 16	7314206	16 bar	634	1275	120
DT5 400	DN 50 / PN 16	7370400	16 bar	740	1395	235
DT5 400	DN 65 / PN 16	7339006	16 bar	740	1395	235
DT5 400	DN 80 / PN 16	2524217	16 bar	740	1395	235
DT5 500	DN 50 / PN 16	7370500	16 bar	740	1620	235
DT5 500	DN 65 / PN 16	7370507	16 bar	740	1620	235
DT5 500	DN 80 / PN 16	2524218	16 bar	740	1620	235
DT5 600	DN 50 / PN 16	7370600	16 bar	740	1860	235
DT5 600	DN 65 / PN 16	7339105	16 bar	740	1860	235
DT5 600	DN 80 / PN 16	2524219	16 bar	740	1860	235
DT5 800	DN 50 / PN 16	7370700	16 bar	740	2325	235
DT5 800	DN 65 / PN 16	7339305	16 bar	740	2325	235
DT5 800	DN 80 / PN 16	2524220	16 bar	740	2325	235
DT5 1000 Diam. 740	DN 50 / PN 16	7370800	16 bar	740	2604	235
DT5 1000 Diam. 740	DN 65 / PN 16	7339505	16 bar	740	2604	235
DT5 1000 Diam. 740	DN 80 / PN 16	2524221	16 bar	740	2604	235
DT5 1000 Diam. 1000	DN 65 / PN 16	7320205	16 bar	1000	2000	160
DT5 1000 Diam. 1000	DN 80 / PN 16	7339705	16 bar	1000	2000	150
DT5 1000 Diam. 1000	DN 100 / PN 16	7339805	16 bar	1000	2000	140
DT5 1500	DN 65 / PN 16	7320405	16 bar	1200	2000	160
DT5 1500	DN 80 / PN 16	7339905	16 bar	1200	2000	150
DT5 1500	DN 100 / PN 16	2525744	16 bar	1200	2000	140
DT5 2000	DN 65 / PN 16	7320605	16 bar	1200	2450	160
DT5 2000	DN 80 / PN 16	7340105	16 bar	1200	2450	150
DT5 2000	DN 100 / PN 16	2528430	16 bar	1200	2450	140
DT5 3000	DN 65 / PN 16	7320805	16 bar	1500	2520	190
DT5 3000	DN 80 / PN 16	7340305	16 bar	1500	2520	180
DT5 3000	DN 100 / PN 16	2528375	16 bar	1500	2520	170

- (1) DT5 xxxx, unde xxxx= Volumul nominal, litri ; Temperatura de lucru a instalatiei de utilizare : 70 gr.C ; Temperatura maxima in regim permanent la care poate fi supusa membrana conform DIN 4807 T3 : 70 gr.C

Optiuni la cerere

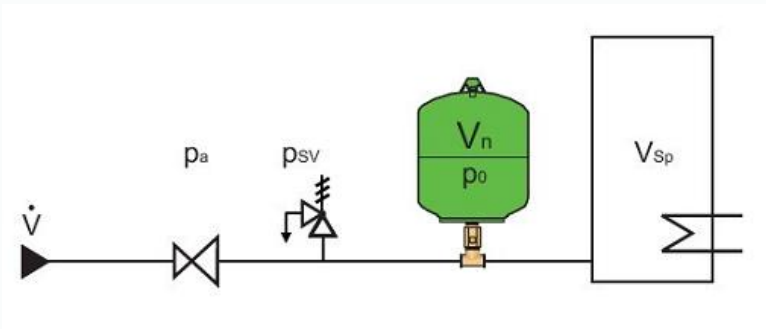
- Rezervoare speciale > 16 bar
- Racorduri speciale din otel inoxidabil
- Avertizor rupere membrana reflex MBM II cod 7857700



- Semnalizare la ruperea membranei la vasele relex DT5
- Compus dintr-un releu pentru electrod si un electrod (montat din fabrica)
- Alimentare 230 V, 50 Hz
- Iesire contact fara potential (bipozitional)
- Se livreaza numai impreuna cu un vas

Alegere rapida

- o Alegerea dupa volumul nominal V_n



- o 10 gr.C Temperatura de intrare a apei reci
- o 60 gr.C Temperatura acumulatorului
- o Presiunea de încărcare cu gaz $p_0 = 3.0$ bar
- o Presiunea de reglare a reductorului $p_a = 3.2$ bar

psv / bar	6 psv / bar	8 psv / bar	10 psv / bar
Vsp (litri)	Volumul nominal (litri)	Volumul nominal (litri)	Volumul nominal (litri)
90	8	8	8
100	8	8	8
120	8	8	8
130	8	8	8
150	8	8	8
180	12	8	8
200	12	8	8
250	12	12	8
300	18	12	12
400	25	18	18
500	25	18	18
600	33	25	18
700	33	25	25
800	60	33	25
900	60	33	25
1000	60	33	33
1500	80	60	60
2000	100	80	80
3000	200	100	100

- o psv - presiunea nominala a supapei de siguranta
- o Vsp - volumul acumulatorului
- o Presiunea de încărcare cu gaz $p_0 = 4.0$ bar = setari fabrica
- o Presiunea de reglare a reductorului $p_a = 4.2$ bar

psv / bar	6 psv / bar	8 psv / bar	10 psv / bar
Vsp (litri)	Volumul nominal (litri)	Volumul nominal (litri)	Volumul nominal (litri)
90	8	8	8
100	12	8	8
120	12	8	8
130	12	8	8
150	18	8	8
180	18	8	8
200	18	12	8
250	25	12	12
300	25	18	12
400	33	18	18
500	60	25	18
600	60	33	25
700	60	33	25
800	80	60	25
900	80	60	33

REFIX DT5

psv / bar	6 psv / bar	8 psv / bar	10 psv / bar
1000	100	60	60
1500	200	80	60
2000	200	100	80
3000	300	200	100

- o psv - presiunea nominala a supapei de siguranta
- o Vsp - volumul acumulatorului

Preturi

Cod	Model	LEI fara TVA
V7309000	VAS EXP.DT5 60 10BAR-FLOW	4440.00
V7309100	VAS EXP.DT5 80 10BAR-DN 80	4544.00
V2521290	VAS EXP.DT5 80 10BAR-DN 80	1642.00
V7335705	VAS EXP.DT5 80 10BAR-DN 80	4490.00
V7335805	VAS EXP.DT5 80 10BAR-DN 80	4549.00
V7309200	VAS EXP.DT5 100 10BAR-FLOW	5099.00
V2521291	VAS EXP.DT5 100 10BAR-FLOW	1738.00
V7365405	VAS EXP.DT5 100 10BAR-FLOW	5729.00
V7365406	VAS EXP.DT5 100 10BAR-FLOW	5430.00
V7309300	VAS EXP.DT5 200 10BAR-DN 80	6011.00
V2521292	VAS EXP.DT5 200 10BAR-DN 80	2268.00
V7365105	VAS EXP.DT5 200 10BAR-DN 80	6248.00
V7365106	VAS EXP.DT5 200 10BAR-DN 80	6664.00
V7309400	VAS EXP.DT5 300 10BAR-DN 80	5922.00
V2521293	VAS EXP.DT5 300 10BAR-DN 80	3090.00
V7336305	VAS EXP.DT5 300 10BAR-DN 80	6150.00
V7336405	VAS EXP.DT5 300 10BAR-DN 80	6253.00
V7319305	VAS EXP.DT5 400 10BAR-DN 80	7496.00
V7365500	VAS EXP.DT5 400 10BAR-DN 80	7577.00
V7336505	VAS EXP.DT5 400 10BAR-DN 80	8310.00
V2524222	VAS EXP.DT5 400 10BAR-DN 80	3478.00
V7309500	VAS EXP.DT5 500 10BAR-DN 80	8655.00
V7365300	VAS EXP.DT5 500 10BAR-DN 80	8735.00
V7365307	VAS EXP.DT5 500 10BAR-DN 80	9563.00
V2521294	VAS EXP.DT5 500 10BAR-DN 80	3659.00
V7365600	VAS EXP.DT5 600 10BAR-DN 80	13132.00
V7336705	VAS EXP.DT5 600 10BAR-DN 80	14344.00
V2524210	VAS EXP.DT5 600 10BAR-DN 80	7881.00
V7365700	VAS EXP.DT5 800 10BAR-DN 80	16857.00
V7336905	VAS EXP.DT5 800 10BAR-DN 80	17054.00
V2524211	VAS EXP.DT5 800 10BAR-DN 80	9169.00
V7365800	VAS EXP.DT5 1000 10BAR-DN100	19890.00
V7337105	VAS EXP.DT5 1000 10BAR-DN100	18647.00
V2524212	VAS EXP.DT5 1000 10BAR-DN100	10359.00
V7320105	VAS EXP.DT5 1000 10BAR-DN100	22368.00
V7337305	VAS EXP.DT5 1000 10BAR-DN100	22788.00
V7337405	VAS EXP.DT5 1000 10BAR-DN100	23347.00
V7320305	VAS EXP.DT5 1500 10BAR-DN100	26438.00
V7337505	VAS EXP.DT5 1500 10BAR-DN100	26854.00
V2521621	VAS EXP.DT5 1500 10BAR-DN100	21751.00
V7320505	VAS EXP.DT5 2000 10BAR-DN 100	36479.00
V7337705	VAS EXP.DT5 2000 10BAR-DN 100	36904.00
V2518132	VAS EXP.DT5 2000 10BAR-DN 100	21759.00
V7320705	VAS EXP.DT5 3000 10BAR-DN 80	57849.00
V7337905	VAS EXP.DT5 3000 10BAR-DN 80	58270.00
V7316005	VAS EXP.DT5 60 10BAR-FLOW	4848.00
V2524213	VAS EXP.DT5 80 16BAR-DN 80	2371.00
V7310306	VAS EXP.DT5 80 16BAR-DN 80	5099.00
V7310307	VAS EXP.DT5 80 16BAR-DN 80	5224.00
V7365408	VAS EXP.DT5 100 10BAR-FLOW	5850.00
V2524214	VAS EXP.DT5 100 16BAR-DN 80	2584.00
V7370101	VAS EXP.DT5 100 16BAR-DN 80	6575.00
V7370102	VAS EXP.DT5 100 16BAR-DN 80	6705.00
V7365108	VAS EXP.DT5 200 16BAR-DN 80	6405.00
V2524215	VAS EXP.DT5 200 16BAR-DN 80	3410.00

REFIX DT5

Cod	Model	LEI fara TVA
V7370205	VAS EXP.DT5 200 16BAR-DN 80	6664.00
V7370206	VAS EXP.DT5 200 16BAR-DN 80	6789.00
V7319205	VAS EXP.DT5 300 16BAR-DN 80	7322.00
V2524216	VAS EXP.DT5 300 16BAR-DN 80	4016.00
V7314205	VAS EXP.DT5 300 16BAR-DN 80	7053.00
V7314206	VAS EXP.DT5 300 16BAR-DN 80	7179.00
V7370400	VAS EXP.DT5 400 16BAR-DN 80	9357.00
V7339006	VAS EXP.DT5 400 16BAR-DN 80	8842.00
V2524217	VAS EXP.DT5 400 16BAR-DN 80	5519.00
V7370500	VAS EXP.DT5 500 16BAR-DN 80	10023.00
V7370507	VAS EXP.DT5 500 16BAR-DN 80	10962.00
V2524218	VAS EXP.DT5 500 16BAR-DN 80	5756.00
V7370600	VAS EXP.DT5 600 16BAR-DN 80	15225.00
V7339105	VAS EXP.DT5 600 16BAR-DN 80	14299.00
V2524219	VAS EXP.DT5 600 16BAR-DN 80	8516.00
V7370700	VAS EXP.DT5 800 16BAR-DN 80	18427.00
V7339305	VAS EXP.DT5 800 16BAR-DN 80	18593.00
V2524220	VAS EXP.DT5 800 16BAR-DN 80	10453.00
V7370800	VAS EXP.DT5 1000 16BAR-DN100	22046.00
V7339505	VAS EXP.DT5 1000 16BAR-DN100	22216.00
V2524221	VAS EXP.DT5 1000 16BAR-DN100	12148.00
V7320205	VAS EXP.DT5 1000 16BAR-DN100	25651.00
V7339705	VAS EXP.DT5 1000 16BAR-DN100	26067.00
V7339805	VAS EXP.DT5 1000 16BAR-DN100	26630.00
V7320405	VAS EXP.DT5 1500 16BAR-DN100	29497.00
V7339905	VAS EXP.DT5 1500 16BAR-DN100	29927.00
V2525744	VAS EXP.DT5 1500 16BAR-DN100	0.00
V7320605	VAS EXP.DT5 2000 16BAR-DN 80	39230.00
V7340105	VAS EXP.DT5 2000 16BAR-DN 80	42669.00
V2528430	VAS EXP.DT5 2000 16BAR-DN100	0.00
V7320805	VAS EXP.DT5 3000 16BAR-DN 80	67166.00
V7340305	VAS EXP.DT5 3000 16BAR-DN 80	67595.00
V2528375	VAS EXP.DT5 3000 16BAR-DN100	0.00
V7857700	VAS EXP.DE AVERTIZOR MBM II	2670.00