Solenoid valves VUVG





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Product range overview

Design	Working	Туре	Functio	unctions and flow rate [l/min]											
-	port	code	T32C	T32U	T32H	T32C/M	T32U/M	T32H/M	M52	M52/M	B52	P53C	P53U	P53E	Internet
In-line valve as in	dividual va	lve, soleno	id valve	VUVG-L		l	1			1					
19.											-		-		
l'é é é é é é é é é é é é é é é é é é é	M3	10A	-	-	-	-	-	-	100	80	100	90	90	90	1/
	MC	10													25
	IN15	10	150	150	150	135	125	125	220	190	220	210	210	210	25
H.C.	M7	10													20
	1417	10	190	190	190	150	140	140	380	320	380	320	320	320	29
-gu	61/2	14													37
	078	14	650	600	650	550	500	500	780	780	780	650	600	600	16
	G1/4	18													45
	074	10	1000	1000	1000	1000	1000	1000	1300	1300	1380	1200	1000	1000	45
In-line valve for m	anifold ass	embly, sole	enoid va	lve VUV	G-S	1	1	1	1	T		1	1	1	
A 9 1	M3	10A	_	-	_	_	-	_							17
									100	80	100	90	90	90	
	M5	10													25
\$~ \$ 7			150	150	150	135	125	125	220	190	220	210	210	210	2.5
	M7	10													29
			170	170	170	140	130	130	340	290	340	300	300	300	
	G1⁄8	14													37
			620	580	580	520	480	480	/30	730	/30	620	580	580	
	G1⁄4	18													45
			1000	1000	1000	1000	1000	1000	1300	1300	1380	1200	1000	1000	
D	141 1 *	-	F		a										
Design	Working	Туре	Functio	ons and	flow rat	te [l/min]	72011/14	7221/14	MED	1450/14	DED	Drac	Drau	DESE	→ Page/
Design	Working port	Type code	Function T32C	ons and T32U	flow rat T32H	te [l/min] T32C/M	T32U/M	T32H/M	M52	M52/M	B52	P53C	P53U	P53E	→ Page/ Internet
Design Sub-base valve, s	Working port olenoid val	Type code ve VUVG-B	Functio T32C	ons and T32U	flow rat T32H	te [l/min] T32C/M	T32U/M	T32H/M	M52	M52/M	B52	P53C	P53U	P53E	→ Page/ Internet
Design Sub-base valve, s	Working port olenoid val	Type code ve VUVG-B 10A	Functio	ons and T32U –	flow rat T32H	te [l/min] T32C/M	T32U/M	T32H/M	M52	M52/M	B52 ■	P53C	P53U	P53E	→ Page/ Internet
Design Sub-base valve, s	Working port olenoid val M5	Type code ve VUVG-B 10A	Function T32C	ons and T32U -	flow rat T32H –	te [l/min] T32C/M _	T32U/M	T32H/M -	M52 ■ 100	M52/M ■ 80	B52 ■ 100	P53C 90	P53U ● 90	P53E ● 90	→ Page/ Internet
Design Sub-base valve, s	Working port olenoid val M5	Type code ve VUVG-B 10A 10	Function T32C	T32U	flow rat T32H	te [l/min] T32C/M -	T32U/M	T32H/M -	M52	M52/M ■ 80	B52 100 ■ 210	P53C 90	P53U ● 90	P53E ● 90	→ Page/ Internet 53 60
Design Sub-base valve, s	Working port olenoid val M5 M5	Type code ve VUVG-B 10A 10	Function T32C	- - 150	flow rat T32H - 150	te [l/min] T32C/M - 130	T32U/M	T32H/M - 120	M52 100 210	M52/M 80 180	B52 100 1210 	P53C ● 90 ■ 200	P53U ● 90 ■ 200	P53E 90 200	→ Page/ Internet 53 60
Design Sub-base valve, s	Working port olenoid val M5 M5 M7	Type code ve VUVG-B 10A 10 10	Function T32C	T32U	flow rat T32H	te [l/min] T32C/M - 130	T32U/M - ■ 120	T32H/M 120	M52 100 210 370	M52/M 8 0 180 1 300	B52 ■ 100 ■ 210 ■ 270	P53C ● 90 ■ 200 ■ 250	P53U 90 200 ■ 250	P53E ● 90 ■ 200 ■ 210	→ Page/ Internet 53 60 60
Design Sub-base valve, s	Working port olenoid val M5 M5 M7	Type code ve VUVG-B 10A 10 10	Function T32C	T32U T32U	flow rat T32H - 150 160	te [l/min] T32C/M - 130 140	T32U/M - ■ 120 ■ 130	T32H/M - 120 ■ 130	M52 100 210 270	M52/M ■ 180 230	B52 100 ■ 210 ■ 270	P53C ● 90 ■ 200 ■ 250	P53U ● 90 ■ 200 ■ 250	P53E 90 10 200 10 250	 → Page/ Internet 53 60 60
Design Sub-base valve, s	Working port Dolenoid val M5 M5 M7 G1/8	Type code ve VUVG-B 10A 10 10 110 110 110 110	Function T32C - 150 ■ 160 ■ 540	150 160	flow rat T32H - 150 160	te [l/min] T32C/M - 130 140	T32U/M - 120 130 (10)	T32H/M - 120 130 (10	M52 100 210 270 ■ 5%0	M52/M 80 180 230 ►	B52 ■ 100 ■ 210 ■ 270 ■ 580	P53C ● 90 ● 200 ● 250 ● 540	P53U 90 200 0 250 ■ 510	P53E 90 200 0 250 ■ 250	 → Page/ Internet 53 60 60 67
Design Sub-base valve, s	Working port Dolenoid val M5 M5 M7 G1/8	Type code ve VUVG-B 10A 10 10 14	Function T32C	- 150 160 510	flow rat T32H - 150 ■ 160 540	te [l/min] T32C/M - 130 140 430	T32U/M 120 130 410	T32H/M - 120 130 ↓ 410	M52 100 210 270 580	M52/M 80 180 230 580	B52 100 210 270 580	P53C 90 200 250 540	P53U 90 200 250 510	P53E 90 200 250 510	→ Page/ Internet 53 60 60 60 67
Design Sub-base valve, s	Working port Dolenoid val M5 M5 M7 G1/8 G1/4	Type code ve VUVG-B 10A 10 10 10 10 10 10 10 10	Function T32C	- 150 - 160 - 510 - 800	flow rat T32H - 150 160 540 800	te [l/min] T32C/M - 130 140 430 800	T32U/M 120 130 410 800	T32H/M 120 130 410 800	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 580	P53C 90 200 250 540 950	P53U 90 200 250 510 950	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 67 74
Design Sub-base valve, s	Working port Dolenoid val M5 M5 M7 G1/8 G1/4	Type code 10A 10 10 10 10 10 10 10	Function T32C	- 150 160 510 800	flow rat T32H - 150 ■ 160 ■ 540 ■ 800	te [l/min] T32C/M - 130 140 430 800	T32U/M - 120 120 410 800	T32H/M 120 ■ 130 410 ■ 800	M52 100 210 270 580 10000	M52/M 80 180 230 580 1000	B52 100 210 270 580 1000	P53C 90 200 250 1 540 950	P53U 90 2000 2500 510 950	P53E 90 200 250 1 510 950	 → Page/ Internet 53 60 60 67 74
Design Sub-base valve, s	Working port oblenoid val M5 M5 M7 G1/8 G1/4	Type code 10A 10 10 10 10 10	Function T32C	- 150 160 160 160 160 160	flow rat T32H	te [l/min] T32C/M - 130 140 430 800	T32U/M - 120 120 130 410 800	T32H/M 120 ■ 130 ■ 410 ■ 800	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 580 1000	P53C 90 200 250 540 950	P53U 90 200 250 510 950	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 67 74
Design Sub-base valve, s	Working port olenoid val M5 M5 M7 G1/8 G1/4	Type code 10A 10 10 10 10 10 10 10 10 10	Function T32C		flow rat T32H	te [l/min] T32C/M - 130 140 430 800	T32U/M - 120 130 410 800	T32H/M - 120 130 ● 130 0 410 800	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 580 1000	P53C 90 200 250 540 950	P53U 90 10 200 10 250 10 510 10 950	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 60 67 74
Design Sub-base valve, s Sub-base valve, s Design Design	Working port olenoid val M5 M5 M7 G1/8 G1/4	Type code ve UUVG-B 10A 10 10 14 18 Type code	Function T32C		flow rat T32H	te [l/min] T32C/M - 130 140 430 800	T32U/M - 120 120 130 410 800	T32H/M 120 130 ● 410 800	M52 100 210 270 580 1000	M52/M 80 180 230 ● 580 1000	B52 100 ■ 210 ■ 270 ■ 580 ■ 1000	P53C 90 200 250 540 950	P53U 90 200 250 510 950	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 67 74 → Page/ Internet
Design Sub-base valve, s Sub-base valve, s Design Manifold rail VAB	Working port bolenoid val M5 M5 G1/8 G1/4	Type code ve VUVG-B 10A 10 10 14 18 Type code for in-line 10	Function T32C		flow rat T32H	te [l/min] T32C/M - 130 140 430 800 bly)	T32U/M - 120 120 130 410 800	T32H/M - 120 130 ● 410 800	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 580 1000	P53C 90 200 250 540 950	P53U 90 200 250 510 950	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 67 74 → Page/ Internet
Design Sub-base valve, s Sub-base valve, s Design Manifold rail VAB	Working port bolenoid val M5 M5 M7 G1/8 G1/4	Type code ve UUVG-B 10A 10 10 14 18 18 Type code for in-line toriline	Function T32C	T32U T32U T32U T32U T50 T60 T60 T60 T60 T60 T60 T60 T6	flow rat T32H	te [l/min] T32C/M - 130 140 430 800 bly)	T32U/M - 120 130 410 800	T32H/M - 120 130 410 800	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 ■ 580 ■ 1000	P53C 90 1 200 1 250 1 540 950	P53U 90 200 250 510 950	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 67 74 → Page/ Internet vabm
Design Sub-base valve, s Sub-base valve, s Design Manifold rail VAB	Working port bolenoid val M5 M5 M7 G1/8 G1/4	Type code 10A 10A 10	Function T32C	T32U - 150 160 510 800 Cription manifold e size M e size M	flow rat T32H	te [l/min] T32C/M - 130 140 430 800 bly)	T32U/M - 120 120 410 800	T32H/M 120 ■ 130 ■ 410 ■ 800 	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 580 1000	P53C 90 200 250 540 950	P53U 90 200 250 510 950	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 67 74 → Page/ Internet vabm
Design Sub-base valve, s Sub-base valve, s Design Design Manifold rail VAB	Working port bolenoid val M5 M5 M7 G1/8 G1/4	Type code 10A 10A 10A 10A 10	Function T32C	- 150 160 510 Cription manifold e size M e size G	flow rat T32H	te [l/min] T32C/M - 130 140 430 800 bly)	T32U/M - 120 120 410 800	T32H/M 120 ■ 130 410 ■ 800	M52 100 210 270 580 10000	M52/M 80 180 230 580 1000	B52 100 210 270 580 1000	P53C 90 200 250 540 950	P53U 90 200 250 510 950	P53E 90 2000 2500 5100 9500	 → Page/ Internet 53 60 60 67 74 → Page/ Internet vabm
Design Sub-base valve, s Sub-base valve, s Design Design Manifold rail VAB	Working port bolenoid val M5 M5 M7 G1/8 G1/4	Type code 10A	Function T32C	nons and T32U	flow rat T32H	te [l/min] T32C/M - 130 140 430 800 bly)	T32U/M - 120 120 410 800	T32H/M - 120 130 ● 410 800	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 ■ 580 ■ 1000	P53C 90 200 250 540 950	P53U 90 2000 2500 510 9500	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 67 74 → Page/ Internet vabm
Design Sub-base valve, s Sub-base valve, s Design Manifold rail VAB	Working port bolenoid val M5 M5 M7 G1/8 G1/4	Type code 10A	Function T32C - 150 150 160 540 540 800 Desc valves (n Valve Valve Valve Valve Valve	nons and T32U	flow rat T32H - 150 160 540 800 d assem 3 5, M7 ½8	te [l/min] T32C/M - 130 140 430 800 bly)	T32U/M - 120 120 130 410 800	T32H/M - 120 130 ▲ 410 800 410 - - - - - - - - -	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 ■ 580 ■ 1000	P53C 900 2000 1 2500 9500	P53U 90 2000 2500 5100 9500	P53E 90 200 2250 510 950	 → Page/ Internet 53 60 60 67 74 → Page/ Internet vabm
Design Sub-base valve, s Sub-base valve, s Design Design Manifold rail VAB	Working port olenoid val M5 M5 M7 G1/8 G1/4	Type code 10A 10A	Function T32C	T32U - 150 160 160 510 800 Tription manifold e size M e size G ¹ e size G ¹	flow rat T32H - 150 160 540 800 d assem 3 5, M7 ½8	te [l/min] T32C/M - 130 140 430 800 bly)	T32U/M - 120 120 410 800	T32H/M - 120 130 ● 410 800	M52 100 210 270 580 1000	M52/M 80 180 230 580 1000	B52 100 210 270 580 1000 	P53C 90 200 250 540 950	P53U 90 200 250 510 950	P53E 90 200 250 510 950	 → Page/ Internet 53 60 60 67 74 → Page/ Internet vabm

Mannolu Tall VADIN, 101 Sub-	base valves		
1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10AW	Connection size M3	vabm
	10W	Connection size M5	
	10HW	Connection size M7	
0000	14W	Connection size G1/8	
~	18W	Connection size G1/4	



Solenoid valves VUVG-L10A and VUVG-S10A, in-line valves

Order code – In-line valves M3



 Q3
 Push-in connector 3 mm/M3

 Q4
 Push-in connector 4 mm/M3

Solenoid valves VUVG-L10 and VUVG-S10, in-line valves

Order code - In-line valves M5/M7





Solenoid valves VUVG-L14 and VUVG-S14, in-line valves

FESTO

Order code – In-line valves G1/8



Solenoid valves VUVG-L18 and VUVG-S18, in-line valves G¹/₄

FESTO

Order code – In-line valves G1/4



Solenoid valves VUVG-B10A, sub-base valves

Order code – Sub-base valves M3



Solenoid valves VUVG-B10, sub-base valves

Order code - Sub-base valves M5/M7



Solenoid valves VUVG-B14, sub-base valves

Order code – Sub-base valves G1/8



Solenoid valves VUVG-B18, sub-base valves

Order code – Sub-base valves G1/4

