

# Constellation: Vela

NGC / IC CATALOG									
NGC/IC	PGC	Type	Right Asc.(2000)		Decl.(2000)	Const.	Magn.	Dim axb ( ' )	ID1
2547		OC	8 h 10 m	9.5 s	-49 ° 12 ' 20 "	VEL	4	25	OCL 753
2626		Nb	8 h 35 m	31 s	-40 ° 40 ' 20 "	VEL		5	ESO 313-N*4
2645		-	8 h 39 m	3.1 s	-46 ° 13 ' 38 "	VEL			OCL 754
2659		OC	8 h 42 m	33 s	-45 ° 0 ' 2 "	VEL	8	14	OCL 752
2660		OC	8 h 42 m	38 s	-47 ° 12 ' 2 "	VEL	8	4	OCL 759
2669		OC	8 h 46 m	22.6 s	-52 ° 56 ' 51 "	VEL	6	20	OCL 768
2670		OC	8 h 45 m	29.5 s	-48 ° 47 ' 30 "	VEL	7	9	OCL 764
2671		OC	8 h 46 m	12 s	-41 ° 52 ' 38 "	VEL	12	5	OCL 745
2736		Nb	9 h 0 m	17 s	-45 ° 56 ' 53 "	VEL		300 x 70	ESO 260-N14
2792		PI	9 h 12 m	26.5 s	-42 ° 25 ' 41 "	VEL	14	0.2	PK 265+4.1
2845	26306	Gx	9 h 18 m	36.9 s	-38 ° 0 ' 37 "	VEL	13.2	2 x 1	ESO 314-10
2849		OC	9 h 19 m	22.8 s	-40 ° 31 ' 13 "	VEL		3	OCL 756
2866		-	9 h 22 m	7 s	-51 ° 6 ' 10 "	VEL	10	1.5	OCL 774
2899		PI	9 h 27 m	3 s	-56 ° 6 ' 22 "	VEL	10	2 x 1	PK 277-3.1
2910		OC	9 h 30 m	29 s	-52 ° 54 ' 50 "	VEL	7	5	OCL 781
2925		OC	9 h 33 m	10.9 s	-53 ° 23 ' 45 "	VEL	8	14	OCL 783
2932		-	9 h 35 m	28.8 s	-46 ° 48 ' 37 "	VEL		8	ESO 261-**10
2972		OC	9 h 40 m	11.5 s	-50 ° 19 ' 15 "	VEL	9	5	NGC 2999
2982		-	9 h 42 m	0 s	-44 ° 1 ' 37 "	VEL			OCL 770
2995		-	9 h 44 m	4.7 s	-54 ° 46 ' 49 "	VEL			ESO 167-?4
2999		-	9 h 40 m	11.5 s	-50 ° 19 ' 15 "	VEL	9	5	NGC 2972
3033		OC	9 h 48 m	39.1 s	-56 ° 24 ' 42 "	VEL	8	12	OCL 796
3105		OC	10 h 0 m	39.5 s	-54 ° 47 ' 15 "	VEL	9	2	OCL 798
3132		PI	10 h 7 m	1.8 s	-40 ° 26 ' 12 "	VEL	8	0.8	PK 272+12.1
3201		Gb	10 h 17 m	36.8 s	-46 ° 24 ' 40 "	VEL	6.8	18.2	GCL 15
3228		OC	10 h 21 m	22.2 s	-51 ° 43 ' 21 "	VEL	6	8	OCL 800
3250	30775		10 h 27 m	44.5 s	-40 ° 26 ' 10 "	VEL	13.8	2.2 x 0.6	ESO 317-29
3256	30626		10 h 25 m	51.1 s	-43 ° 44 ' 53 "	VEL	15	1.3 x 0.6	ESO 263-34
3256	30785	Gx	10 h 27 m	51.4 s	-43 ° 54 ' 21 "	VEL	12.1	7.4 x 3.1	ESO 263-38
3256	30867		10 h 29 m	1.1 s	-44 ° 24 ' 14 "	VEL	13.8	1.9 x 0.5	ESO 263-39
3256	30873		10 h 29 m	5.8 s	-43 ° 51 ' 3 "	VEL	13.3	1.7 x 1.2	ESO 263-41
3261	30868	Gx	10 h 29 m	1.4 s	-44 ° 39 ' 29 "	VEL	12	4.1 x 2.8	ESO 263-40
3262	30876	Gx	10 h 29 m	6.1 s	-44 ° 9 ' 38 "	VEL	14.2	1.2 x 1	ESO 263-42
3263	30887	Gx	10 h 29 m	13.3 s	-44 ° 7 ' 24 "	VEL	11.8	6.2 x 1.4	ESO 263-43
3283			10 h 32 m	52.8 s	-46 ° 5 ' 29 "	VEL			ESO 264-?1
3318	31373		10 h 35 m	31.2 s	-41 ° 44 ' 27 "	VEL	15.8	1.3 x 0.4	ESO 317-50
3318	31533	Gx	10 h 37 m	15 s	-41 ° 37 ' 40 "	VEL	12.3	2.6 x 1.2	ESO 317-52
3318	31565		10 h 37 m	33.3 s	-41 ° 28 ' 0 "	VEL	13.9	1.5 x 1.1	ESO 317-53
3330		OC	10 h 38 m	47.4 s	-54 ° 6 ' 56 "	VEL	7	7	OCL 806
3366	31335	Gx	10 h 35 m	8.1 s	-43 ° 41 ' 39 "	VEL	12.2	2.2 x 1.1	IC 2592
3446		OC	10 h 52 m	6.9 s	-45 ° 8 ' 21 "	VEL			ESO 264-SC45
3482	33025	Gx	10 h 58 m	34.2 s	-46 ° 35 ' 5 "	VEL	13.5	2 x 1.4	ESO 264-56
I2391		OC	8 h 40 m		-53 ° 4 '	Vel 5	2.5	50	
I2395		OC	8 h 41 m		-48 ° 12 '	Vel	4.6	8	
I2484			9 h 27 m		-42 ° 51 '	Vel			
I2488		OC	9 h 28 m		-56 ° 59 '	Vel 1	7	15	
I2592		Gx	10 h 35 m		-43 ° 42 '	Vel		1.9	