

Colorful Doubles Duval v1.1 12-31-2010

Const	Id	SAO	MagPri	MagSec	ColorPri	ColorSec	Sep	Season	Name
And	STF 24	73883	8.0	8.0	Y	B	5	Autumn	
Aqr	41 Aqr	190986	5.6	6.7	Y	B	5	Autumn	
Aqr	94 Aqr	165625	5.3	7.0	Y	G	12	Autumn	
Aqr	psi01 Aqr	146598	4.5	10.0	Y	B	49	Autumn	
Cas	eta Cas	21732	3.5	7.2	W	G	13	Autumn	ACHIRD
Cas	STF 3053	10938	5.9	7.3	O	B	15	Autumn	
Cep	bet Cep	10057	3.2	8.6	W	B	13	Autumn	ALFIRK
Cep	del Cep	34508	4.2	6.1	Y	B	51	Autumn	
Cet	12 Cet	128791	6.0	10.8	Y	B	12	Autumn	
Cet	STF 80	109577	8	9.0	Y	B	28	Autumn	
Del	gam Del	106476	4.4	5.0	O	G	9	Autumn	
Peg	57 Peg	128001	5.1	9.7	Y	B	32	Autumn	
Peg	STF 2991	108463	6.0	10.0	Y	B	33	Autumn	
Psc	42 Psc	91866	6.4	10.3	T	E	29	Autumn	
Psc	55 Psc	74182	5.6	8.5	O	B	7	Autumn	
Boo	eps Boo	83500	2.6	4.8	O	B	3	Spring	IZAR
Boo	ksi Boo	101250	4.8	7.0	Y	O	6	Spring	
Boo	pi Boo	101138	4.9	5.8	B	O	6	Spring	
Cam	32 Cam	2102	5.0	6.0	Y	B	21	Spring	
Cnc	STF 1327	80723	8.0	9.0	Y	B	7	Spring	
Com	24 Com	100160	5.1	6.3	Gd	B	20	Spring	
Com	35 Com	82550	5.2	9.8	Y	B	28	Spring	
CrB	zet CrB	64834	5.0	6.0	Y	B	6	Spring	
Crv	del Crv	157323	3.0	9.0	Y	R	25	Spring	ALGORAB
Cvn	2 Cvn	44097	5.9	8.7	Gd	B	11	Spring	
Cvn	alf Cvn	63257	2.9	5.6	B	G	19	Spring	COR CAROLI
Leo	54 Leo	81583	4.3	6.3	Y	B	6	Spring	
Leo	6 Leo	117751	5.4	9.3	O	G	37	Spring	
Leo	88 Leo	99648	6.4	9.1	Y	B	15	Spring	
Leo	gam Leo	81298	2.4	3.6	O	Y	5	Spring	ALGIEBA
Leo	STF 1360	98615	8.0	9.0	B	G	14	Spring	
Ser	del Ser	101624	4.2	5.2	B	O	4	Spring	
Uma	STF 1321	27178	8.0	8.0	Y	B	18	Spring	
Vir	17 Vir	119360	6.6	10.0	B	O	21	Spring	
Vir	54 Vir	157798	6.8	7.2	Y	B	5	Spring	
Aql	11 Aql	104308	5.3	9.3	Y	B	19	Summer	
Aql	57 Aql	143898	6.0	6.0	Y	G	36	Summer	
Cap	sig Cap	163445	5.4	9.4	O	B	56	Summer	
Cyg	17 Cyg	68827	5.0	9.0	R	B	26	Summer	
Cyg	26 Cyg	49098	5.0	9.0	Y	B	41	Summer	
Cyg	52 Cyg	70467	4.0	9.0	Y	B	6	Summer	
Cyg	bet Cyg	87301	3.1	5.1	Y	B	35	Summer	ALBIREO
Cyg	STT 394	69238	7.0	10.0	O	B	11	Summer	
Dra	omi Dra	31218	4.8	7.8	G	L	34	Summer	
Dra	psi Dra	8890	4.9	6.1	Y	L	30	Summer	DZIBAN
Dra	STF 2348	31051	5.5	8.7	Y	B	25	Summer	
Her	95 Her	85647	5.0	5.1	G	B	6	Summer	
Her	alf Her	102680	3.5	5.4	R	G	5	Summer	RASALGETHI
Her	kap Her	101951	5.0	6.0	Y	R	28	Summer	MARFIK
Her	rho Her	66001	4.5	5.5	G	G	4	Summer	
Lyr	zet Lyr	67321	4.3	5.9	Y	G	44	Summer	
Oph	omi Oph	185238	5.4	6.9	O	Y	10	Summer	
Sco	bet Sco	159682	2.6	4.9	B	O	14	Summer	ACRAB
Ser	59 Ser	123497	5.4	7.7	Y	G	4	Summer	
And	59 And	55330	6.0	6.7	Y	B	17	Winter	
And	gam And	37734	2.3	5.4	O	B	10	Winter	ALMACH
Ari	lam Ari	75051	5.0	6.7	Y	B	37	Winter	
Aur	26 Aur	58280	6.0	8.0	Y	B	12	Winter	
Cet	66 Cet	129752	5.7	7.7	O	B	16	Winter	
Cma	h3945 Cma	173349	4.8	5.8	Y	B	27	Winter	Winter Albireo, HD56577, HIP35210
Cmi	STF 1149	115981	7.8	9.2	Y	B	22	Winter	
Cnc	iot Cnc	80416	4.0	6.6	Y	B	31	Winter	Spring Albireo
Eri	32 Eri	130806	4.8	5.9	T	B	7	Winter	
Gem	20 Gem	95795	6.3	6.9	Y	B	20	Winter	

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Gem	38 Gem	96265	5.0	7.8	Y	B	7.7	Winter	
Gem	del Gem	79294	3.5	8.5	Y	R	6	Winter	WASAT
Gem	kap Gem	79653	3.6	8.1	O	B	7	Winter	
Lyn	5 Lyn	25733	5.2	9.8	Y	B	32	Winter	
Mon	eps Mon	113810	4.5	6.5	Y	B	13	Winter	
Mon	STF 1183	135505	6.2	7.8	Y	G	31	Winter	
Ori	rho Ori	112528	4.6	8.5	O	B	7	Winter	
Ori	sig Ori	132406	3.9	6.5	O	B	42	Winter	
Ori	STF 627	112305	6.6	7.0	Y	G	21	Winter	
Per	eps Per	56840	3.0	9.0	Y	G	9	Winter	
Per	eta Per	23655	3.8	8.5	O	B	28	Winter	MIRAM
Tau	30 Tau	93611	5.0	10.0	Y	B	9	Winter	
Tau	khi Tau	76573	5.4	8.5	Y	G	19	Winter	
Tau	phi Tau	76558	5.1	7.5	Y	B	49	Winter	
Tau	STF 680	77098	6.0	10.0	Y	B	9	Winter	

Colors: B – Blue; E – Emerald; G -Green; Gd: Gold; L – Lilac; O – Orange; R – Red; T – Topaz; W – White; Y – Yellow

Base Source list: Duval, M. 2010. Coloured Double Stars. 2010 RASC Observer's Handbook. pp. 299-301

Notes: This is a cross-referencing list that references SAO star numbers to the original Duval id for the purpose of aiding in GOTO scope object location. The SAO cross-references have not been tested. Some SAO stars may not be contained in the Meade or Celestron handboxes. K. Fisher 12-2010.