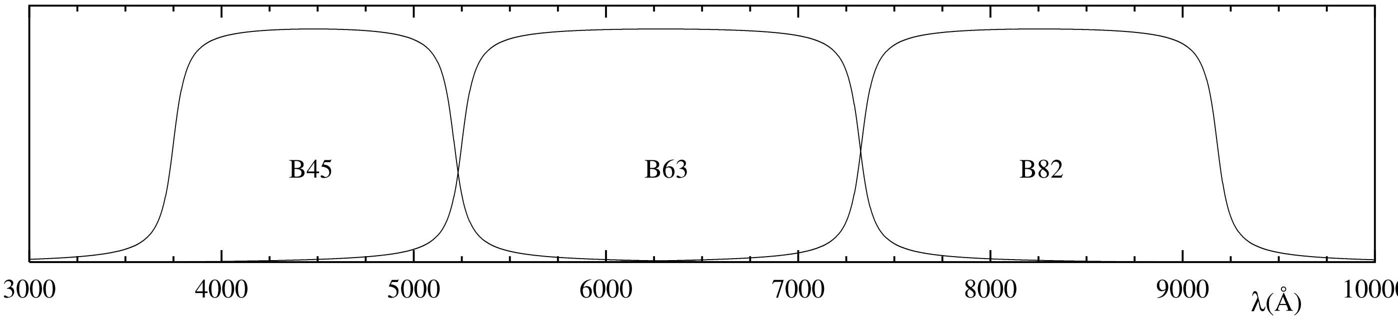

B45				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4480$	$\lambda_\circ = 4480$	$\lambda_{peak} = 4480$	$\lambda_{gauss} = 4480$	4358	4424	4551	4683	4802	4917
WHM = 1463	W10% = 1751	W80% = 1341	FWHM = 1400	[1415]	[1470]	[1454]	[1239]	[999]	[735]
$W_\circ = 1490$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.17\,^{1.14}_{1.18}$	$a = {}^{0.998}_{1.006}$ $b = {}^{1.061}_{0.835}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 464$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.28\,^{1.22}_{1.30}$	$a = {}^{1.007}_{1.012}$ $b = {}^{0.815}_{0.625}$	*Sun*	4383	4445	4756	4440	4805	4385
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.42\,^{1.32}_{1.44}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.111, -0.013)^{r=-0.96}_{B3}$	$(4.218, 0.002)^{r=0.55}_{Sun}$			$(4.527, -0.007)^{r=-0.88}_{M2}$		
$I_{kurt} = -0.60$	$\lambda_{eff} = 4482.3 + 186.3 \times E(B-V)$ r=1.00			$W_{eff} = 1551.7 - 286.4 \times E(B-V)$ r=-0.99					
	$\lambda_{eff}(T) = 4273 + 478 \times \theta + 246 \times \theta^2 - 199 \times \theta^3$			$W_{eff}(T) = 1217 + 1639 \times \theta - 2915 \times \theta^2 + 1072 \times \theta^3$					

B63				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6285$	$\lambda_\circ = 6285$	$\lambda_{peak} = 6285$	$\lambda_{gauss} = 6285$	6057	6083	6213	6301	6440	6433
WHM = 2073	W10% = 2357	W80% = 1946	FWHM = 1968	[1878]	[1920]	[2069]	[2083]	[1963]	[2009]
$W_\circ = 2094$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.86\,^{0.85}_{0.89}$	$a = {}^{0.956}_{0.935}$ $b = {}^{-0.183}_{-0.230}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 638$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.82\,^{0.81}_{0.85}$	$a = {}^{0.942}_{0.922}$ $b = {}^{-0.216}_{-0.257}$	*Sun*	6175	6143	6468	6413	6430	6063
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.77\,^{0.76}_{0.80}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.706, -0.025)^{r=-0.99}_{B3}$	$(2.800, -0.016)^{r=-0.99}_{Sun}$			$(3.030, -0.035)^{r=-1.00}_{M2}$		
$I_{kurt} = -0.70$	$\lambda_{eff} = 6291.7 + 209.7 \times E(B-V)$ r=1.00			$W_{eff} = 2159.8 - 311.4 \times E(B-V)$ r=-0.99					
	$\lambda_{eff}(T) = 6016 + 376 \times \theta + 343 \times \theta^2 - 200 \times \theta^3$			$W_{eff}(T) = 1777 + 1076 \times \theta - 828 \times \theta^2 - 229 \times \theta^3$					

B82				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 8255$	$\lambda_\circ = 8255$	$\lambda_{peak} = 8255$	$\lambda_{gauss} = 8255$	8114	8139	8176	8219	8290	8318
WHM = 1853	W10% = 2139	W80% = 1727	FWHM = 1765	[1785]	[1820]	[1847]	[1870]	[1855]	[1849]
$W_\circ = 1878$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.58\,^{0.58}_{0.59}$	$a = {}^{0.771}_{0.761}$ $b = {}^{-0.589}_{-0.605}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 579$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.54\,^{0.54}_{0.56}$	$a = {}^{0.766}_{0.756}$ $b = {}^{-0.598}_{-0.612}$	*Sun*	8162	8167	7892	8127	8237	8123
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.48\,^{0.48}_{0.51}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.706, 0.012)^{r=0.98}_{B3}$	$(1.809, 0.017)^{r=1.00}_{Sun}$			$(2.017, 0.007)^{r=0.97}_{M2}$		
$I_{kurt} = -0.54$	$\lambda_{eff} = 8255.5 + 106.7 \times E(B-V)$ r=1.00			$W_{eff} = 1905.6 - 105.1 \times E(B-V)$ r=-0.97					
	$\lambda_{eff}(T) = 8090 + 156 \times \theta + 162 \times \theta^2 - 74 \times \theta^3$			$W_{eff}(T) = 1748 + 258 \times \theta + 34 \times \theta^2 - 203 \times \theta^3$					