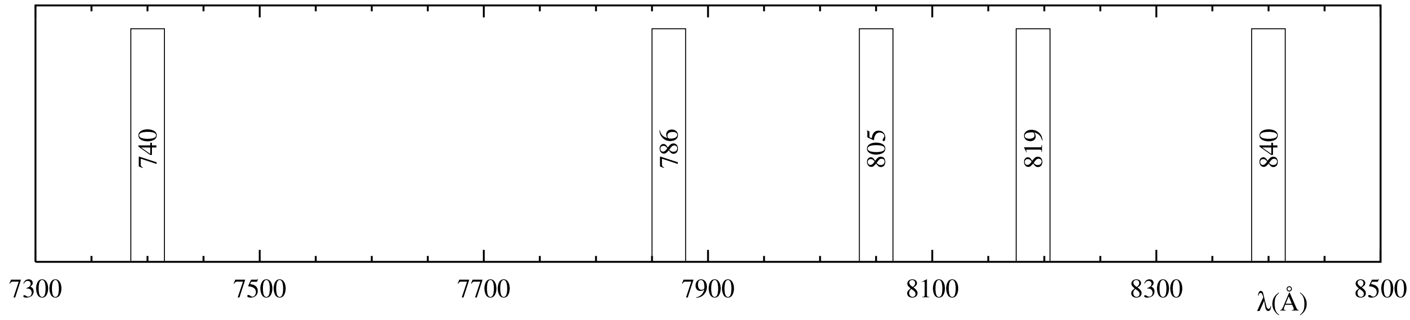

740 original profile: rectangular

$\lambda_c = 7400$

WHM = 30

	B3	Vega	Sun	K2	M2	Carbon
	7400	7400	7400	7400	7400	7400
	[30]	[30]	[30]	[30]	[30]	[30]

	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
	7400	7400	7400	7400	7400	7400

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.71\ ^{0.70}_{0.73}$ $\quad a = ^{0.833}_{0.833}\ \ b = ^{-0.450}_{-0.450}$ B3

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.65\ ^{0.64}_{0.68}$ $\quad a = ^{0.833}_{0.833}\ \ b = ^{-0.450}_{-0.450}$ Sun

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.57\ ^{0.55}_{0.61}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.969, 0.037)^{r=1.00}_{B3}$ $(2.115, 0.047)^{r=1.00}_{Sun}$ $(2.416, 0.040)^{r=1.00}_{M2}$

$\lambda_{eff} = 7400.0 + 0.0 \times E(B-V)$ r=1.00 $\quad W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 7400.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$ $\quad W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

786 original profile: rectangular

$\lambda_c = 7865$

WHM = 30

	B3	Vega	Sun	K2	M2	Carbon
	7865	7865	7865	7865	7865	7865
	[30]	[30]	[30]	[30]	[30]	[30]

	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
	7865	7865	7865	7865	7865	7865

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.64\ ^{0.63}_{0.66}$ $\quad a = ^{0.793}_{0.793}\ \ b = ^{-0.546}_{-0.546}$ B3

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.58\ ^{0.57}_{0.61}$ $\quad a = ^{0.793}_{0.793}\ \ b = ^{-0.546}_{-0.546}$ Sun

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.52\ ^{0.50}_{0.55}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.781, 0.033)^{r=1.00}_{B3}$ $(1.913, 0.042)^{r=1.00}_{Sun}$ $(2.185, 0.036)^{r=1.00}_{M2}$

$\lambda_{eff} = 7865.0 + 0.0 \times E(B-V)$ r=1.00 $\quad W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 7865.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$ $\quad W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

805 original profile: rectangular

$\lambda_c = 8050$

WHM = 30

	B3	Vega	Sun	K2	M2	Carbon
	8050	8050	8050	8050	8050	8050
	[30]	[30]	[30]	[30]	[30]	[30]

	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
	8050	8050	8050	8050	8050	8050

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.61\ ^{0.60}_{0.63}$ $\quad a = ^{0.777}_{0.777}\ \ b = ^{-0.579}_{-0.579}$ B3

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.56\ ^{0.55}_{0.59}$ $\quad a = ^{0.777}_{0.777}\ \ b = ^{-0.579}_{-0.579}$ Sun

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.50\ ^{0.49}_{0.53}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.712, 0.032)^{r=1.00}_{B3}$ $(1.839, 0.041)^{r=1.00}_{Sun}$ $(2.101, 0.035)^{r=1.00}_{M2}$

$\lambda_{eff} = 8050.0 + 0.0 \times E(B-V)$ r=1.00 $\quad W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 8050.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$ $\quad W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

819 original profile: rectangular

$\lambda_c = 8190$

WHM = 30

	B3	Vega	Sun	K2	M2	Carbon
	8190	8190	8190	8190	8190	8190
	[30]	[30]	[30]	[30]	[30]	[30]

	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
	8190	8191	8190	8190	8191	8190

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.59\ ^{0.59}_{0.61}$ $\quad a = ^{0.765}_{0.765}\ \ b = ^{-0.600}_{-0.600}$ B3

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.54\ ^{0.54}_{0.57}$ $\quad a = ^{0.765}_{0.765}\ \ b = ^{-0.600}_{-0.600}$ Sun

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.49\ ^{0.47}_{0.52}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.662, 0.031)^{r=1.00}_{B3}$ $(1.786, 0.039)^{r=1.00}_{Sun}$ $(2.039, 0.034)^{r=1.00}_{M2}$

$\lambda_{eff} = 8190.0 + 0.0 \times E(B-V)$ r=1.00 $\quad W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 8190.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$ $\quad W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

840 original profile: rectangular

$\lambda_c = 8400$

WHM = 30

	B3	Vega	Sun	K2	M2	Carbon
	8400	8400	8400	8400	8401	8400
	[30]	[30]	[30]	[30]	[29]	[30]

	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
	8400	8400	8400	8400	8400	8400

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.57\ ^{0.56}_{0.58}$ $\quad a = ^{0.745}_{0.745}\ \ b = ^{-0.625}_{-0.625}$ B3

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.52\ ^{0.51}_{0.55}$ $\quad a = ^{0.745}_{0.745}\ \ b = ^{-0.625}_{-0.625}$ Sun

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.47\ ^{0.46}_{0.50}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.591, 0.030)^{r=1.00}_{B3}$ $(1.709, 0.038)^{r=1.00}_{Sun}$ $(1.951, 0.032)^{r=1.00}_{M2}$

$\lambda_{eff} = 8400.0 + 0.0 \times E(B-V)$ r=1.00 $\quad W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 8400.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$ $\quad W_{eff}(T) = 30.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$