

Star class B
Name: NN 3106
Surface temperature: 10000 - 25000 K
Subclass: B5

Star class B
Name: Gl 848.2
Surface temperature: 10000 - 25000 K
Subclass: B5V

Star class B
Name: Wo 9836A
Surface temperature: 10000 - 25000 K
Subclass: B9V

Star class A
Name: Gl 278B
Surface temperature: 7500 - 10000 K
Subclass: A0

Star class A
Name: Wo 9800A
Surface temperature: 7500 - 10000 K
Subclass: A0III

Star class A
Name: Wo 9779
Surface temperature: 7500 - 10000 K
Subclass: A0V

Star class F
Name: NN 4209
Surface temperature: 6000 - 7500 K
Subclass: F0

Star class F
Name: Gl 760
Surface temperature: 6000 - 7500 K
Subclass: F0IV

Star class F
Name: Wo 9503
Surface temperature: 6000 - 7500 K
Subclass: F0V

Star class G
Name: Wo 9273
Surface temperature: 5000 - 6000 K
Subclass: G0

Star class G
Name: Gl 194B
Surface temperature: 5000 - 6000 K
Subclass: G0III

Star class G
Name: Gl 534
Surface temperature: 5000 - 6000 K
Subclass: G0IV

Star class K
Name: Wo 9258
Surface temperature: 3500 - 5000 K
Subclass: K0

Star class K
Name: Gl 893.2A
Surface temperature: 3500 - 5000 K
Subclass: K0III

Star class K
Name: Gl 57.1A
Surface temperature: 3500 - 5000 K
Subclass: K0IV

Star class M
Name: NN 3024
Surface temperature: < 3500 K
Subclass: M0

Star class M
Name: Gl 53.3
Surface temperature: < 3500 K
Subclass: M0III

Star class M
Name: Gl 223.1
Surface temperature: < 3500 K
Subclass: M0V

Name, classes e subclasses of stars in:

<https://heasarc.gsfc.nasa.gov/db-perl/W3Browse/w3table.pl?tablehead=name%3Dcns3&Action=More+Options>

Temperature range information for each star class:

<https://www.cfa.harvard.edu/~pberlind/atlas/htmls/note.html>