

DAAC444

L = 0.09 Suns
T = 4,100 K
Lifetime: 10^{10} yrs

Arneb

L = 10,000 Suns
T = 7,300 K

**Mu
Geminorum**

L = 310 Suns
T = 3,100 K

Sirius

L = 23 Suns
T = 9,800 K

Betelgeuse

L = 9,000 Suns
T = 3,000 K

Procyon

L = 8 Suns
T = 8,600 K
Lifetime: 10^9 yrs

BDE00017

L = 1 Suns
T = 5,900 K
Lifetime: 10^{10} yrs

Wezen

L = 60,000 Suns
T = 6,000 K

Alpheratz

L = 132 Suns
T = 22,000 K
Lifetime: 10^5 yrs

Kaffaljidhma

L = 25 Suns
T = 14,000 K
Lifetime: 10^8 yrs

Ruchbah

L = 70 Suns
T = 15,000 K
Lifetime: 10^8 yrs

Hassaleh

L = 3 Suns
T = 8,300 K
Lifetime: 10^9 yrs

APAC617

L = 0.02 Suns
T = 4,100 K
Lifetime: 10^{10} yrs

JAC76582

L = 0.04 Suns
T = 3,800 K
Lifetime: 10^{11} yrs

PG000017

L = 0.0002 Suns
T = 10,200 K

**Beta
Sagittae**

L = 300 Suns
T = 6,000 K

RTL6439

L = 81 Suns
T = 26,000 K
Lifetime: 10^7 yrs

KO65430

L = 0.01 Suns
T = 3,500 K
Lifetime: 10^{10} yrs

CRTP987

L = 0.08 Suns
T = 3,600 K
Lifetime: 10^{11} yrs

CAAC329

L = 0.09 Suns
T = 4,200 K
Lifetime: 10^{11} yrs

DC029876

L = 0.04 Suns
T = 4,300 K
Lifetime: 10^{11} yrs

XXR49

L = 22 Suns
T = 9,900 K
Lifetime: 10^9 yrs

Tau Cetus

L = 0.5 Suns
T = 5,200 K
Lifetime: 10^{10} yrs

JAC39672

L = 0.02 Suns
T = 3,900 K
Lifetime: 10^{11} yrs

Proxima

L = 0.00005 Suns
T = 2,900 K
Lifetime: 10^{11} yrs

CD3615693

L = 0.0001 Suns
T = 3,300 K
Lifetime: 10^{11} yrs

Phaet

L = 480 Suns
T = 20,000 K
Lifetime: 10^0 yrs

Epsilon Indus

L = 0.16 Suns
T = 4,200 K
Lifetime: 10^{10} yrs

Barnard s

L = 0.0003 Suns
T = 3,000 K
Lifetime: 10^{11} yrs

XL9876-1

L = 0.5 Suns
T = 5,500 K
Lifetime: 10^{10} yrs

Mintaka

L = 10,000 Suns
T = 40,000 K
Lifetime: 10^4 yrs

BD + 362147

L = 0.005 Suns
T = 3,500 K
Lifetime: 10^{11} yrs

Mirach

L = 480 Suns
T = 3,200 K

Acamar

L = 110 Suns
T = 20,000 K
Lifetime: 10^6 yrs

Sun

L = 1 Suns
T = 4,800 K
Lifetime: 10^{10} yrs

L72532

L = 0.0002 Suns
T = 2,900 K
Lifetime: 10^{11} yrs

Epsilon Eri

L = 0.28 Suns
T = 4,200 K
Lifetime: 10^{10} yrs

CD2510553

L = 0.00004 Suns
T = 3,000 K
Lifetime: 10^{11} yrs

Kruger 60A

L = 0.0006 Suns
T = 3,200 K
Lifetime: 10^{11} yrs

Ross 614B

L = 0.00001 Suns
T = 2,900 K
Lifetime: 10^{11} yrs

CD3914192

L = 0.03 Suns
T = 3,600 K
Lifetime: 10^{10} yrs

Ross 614A

L = 0.00007 Suns
T = 3,000 K
Lifetime: 10^{11} yrs

61CygB

L = 0.05 Suns
T = 4,200 K
Lifetime: 10^{10} yrs

BD51668

L = 0.0006 Suns
T = 3,000 K
Lifetime: 10^{11} yrs

BSC3430

L = 3 Suns
T = 5,900 K
Lifetime: 10^{10} yrs

RTL9847

L = 2 Suns
T = 6,000 K
Lifetime: 10^{10} yrs

LP033276

L = 0.001 Suns
T = 11,100 K

SAC9899

L = 72 Suns
T = 10,400 K
Lifetime: 10^9 yrs

APAC529

L = 1.7 Suns
T = 6,100 K
Lifetime: 10^{10} yrs

JAC64932

L = 101 Suns
T = 38,000 K
Lifetime: 10^6 yrs

Ross 128

L = 0.0003 Suns
T = 3,200 K
Lifetime: 10^{11} yrs

JAC04320

L = 90 Suns
T = 22,000 K
Lifetime: 10^7 yrs

SAC2243

L = 29 Suns
T = 9,400 K
Lifetime: 10^9 yrs

K073491

L = 120 Suns
T = 35,000 K
Lifetime: 10^6 yrs

YEZ8732

L = 0.8 Suns
T = 5,400 K
Lifetime: 10^{10} yrs

BLG9982

L = 0.009 Suns
T = 3,000 K
Lifetime: 10^{11} yrs

SL9-67294

L = 1.6 Suns
T = 6,200 K
Lifetime: 10^{10} yrs

CST6128

L = 1.9 Suns
T = 5,800 K
Lifetime: 10^{10} yrs

PY7Z91

L = 80 Suns
T = 9,600 K
Lifetime: 10^7 yrs

SAC5430

L = 28 Suns
T = 9,700 K
Lifetime: 10^9 yrs

MGU82067

L = 0.0001 Suns
T = 3,100 K
Lifetime: 10^{11} yrs

WZ443

L = 60 Suns
T = 9,000 K
Lifetime: 10^7 yrs

PL0089

L = 0.3 Suns
T = 4,800 K
Lifetime: 10^{10} yrs

ARN93227

L = 0.7 Suns
T = 5,000 K
Lifetime: 10^{10} yrs

YEZ8872

L = 88 Suns
T = 10,400 K
Lifetime: 10^9 yrs