

M	0.1 Msun	L= 0.0001 Lsun T= 2700 K t _{life} = 10 trillion years	K	0.55 Msun	L= 0.09 Lsun T= 4600 K t _{life} = 60 billion years
M	0.15 Msun	L= 0.0005 Lsun T= 2800 K t _{life} = 3 trillion years	K	0.6 Msun	L= 0.1 Lsun T= 4700 K t _{life} = 46 billion years
M	0.2 Msun	L= 0.002 Lsun T= 3000 K t _{life} = 1.3 trillion years	G	0.7 Msun	L= 0.2 Lsun T= 5000 K t _{life} = 29 billion years
M	0.24 Msun	L= 0.003 Lsun T= 3100 K t _{life} = 720 billion years	G	0.75 Msun	L= 0.3 Lsun T= 5100 K t _{life} = 24 billion years
M	0.27 Msun	L= 0.005 Lsun T= 3300 K t _{life} = 510 billion years	G	0.8 Msun	L= 0.4 Lsun T= 5200 K t _{life} = 20 billion years
M	0.3 Msun	L= 0.008 Lsun T= 3500 K t _{life} = 370 billion years	G	0.9 Msun	L= 0.7 Lsun T= 5500 K t _{life} = 14 billion years
M	0.33 Msun	L= 0.01 Lsun T= 3700 K t _{life} = 280 billion years	G	1 Msun	L= 1 Lsun T= 5800 K t _{life} = 10 billion years
K	0.36 Msun	L= 0.02 Lsun T= 3850 K t _{life} = 210 billion years	F	1.05 Msun	L= 1.2 Lsun T= 6000 K t _{life} = 8.6 billion years
K	0.4 Msun	L= 0.03 Lsun T= 4000 K t _{life} = 160 billion years	F	1.1 Msun	L= 1.5 Lsun T= 6100 K t _{life} = 7.5 billion years
K	0.45 Msun	L= 0.04 Lsun T= 4200 K t _{life} = 110 billion years	F	1.2 Msun	L= 2 Lsun T= 6500 K t _{life} = 5.8 billion years
K	0.5 Msun	L= 0.06 Lsun T= 4400 K t _{life} = 80 billion years	F	1.3 Msun	L= 3 Lsun T= 6900 K t _{life} = 4.6 billion years

F	1.4 Msun	L= 4 Lsun T= 7500 K $t_{life} = 3.6$ billion years	O	15 Msun	L= 50000 Lsun T= 30000 K $t_{life} = 3$ million years
A	1.5 Msun	L= 5 Lsun T= 7600 K $t_{life} = 3$ billion years	O	35 Msun	L= 320000 Lsun T= 42000 K $t_{life} = 1$ million years
A	1.8 Msun	L= 10 Lsun T= 8000 K $t_{life} = 1.7$ billion years	O	50 Msun	L= 350000 Lsun T= 50000 K $t_{life} = 1$ million years
A	2 Msun	L= 16 Lsun T= 8500 K $t_{life} = 1.3$ billion years			
A	3 Msun	L= 80 Lsun T= 11000 K $t_{life} = 370$ million years			
B	5 Msun	L= 600 Lsun T= 13000 K $t_{life} = 80$ million years			
B	7 Msun	L= 2400 Lsun T= 15000 K $t_{life} = 29$ million years			
B	8 Msun	L= 4000 Lsun T= 17000 K $t_{life} = 20$ million years			
B	10 Msun	L= 10000 Lsun T= 22000 K $t_{life} = 10$ million years			