

## Ag – W (Silver – Tungsten)

### Phase diagram

The components of this system are immiscible in each other in the solid as well as in the liquid state [29 Sch]. Nagender-Naidu et al. [91 Nag], on the basis of thermodynamics, have calculated the phase diagram. It is identical with that published in [Landolt-Börnstein].

### References

- [29 Sch] Schwarz, M.V.: Metall- und Legierungskunde, Ferd. Enke-Verlag, Stuttgart, (1929) 73  
[91 Nag] Nagender-Naidu, S.V., Rama Rao, P. (eds.): “Phase Diagrams of Binary Tungsten Alloys”, Monograph Series on Alloy Phase Diagrams, Indian Institute of Metals, Calcutta (1991)  
[Landolt-Börnstein] New Series, Group IV, Vol. 5, Subvolume a to j, Predel, B., Madelung, O. (ed.), Springer-Verlag (1991) to (1998)