

AussieSOL



Technical Chart 18KT

AS750W is a solder alloy for 18kt white gold. Most suitable applications as below:

- Cadmium free
- ◆ Low melting point
- Can be used in torch soldering

| Physical Characterization Data | |
|--------------------------------|-------------------------------------|
| COLOR | White |
| DENSITY [G/CM ³] | 14.35 |
| MELTING TEMPERATURE | 1030 °C |
| MINIMUM TEMPERATURE OF WORK | 810 °C |
| ANNEALING TEMPRATURE AND TIME | 640 °C for 25 min with a quick cool |

Notes:-

The above directions are only indicative. Strong variations to the above data are possible, depending on personal experience. Please, do not hesitate to contact us for further information.

