

## **SPECIFICATION SHEET.**

### **DESCRIPTION:**

Four pair computer cable 0.5mm<sup>2</sup> (20AWG) stranded tin copper conductors, PVC insulated and twisted together in pairs. The pairs are then bunched together with an overall Mylar® screen and drain wire. The cables are then sheathed with a Gray PVC outer sheath.

**PART NUMBER:** **AKDT 2004-MYL**

### **Dimensions:**

0.5mm<sup>2</sup> tin copper (16 strands x 0.2mm diameter)  
Diameter 0.94mm  
Insulation PVC 70°C  
Colour coded  
Radial thickness 0.35mm  
Core diameter 1.65mm  
Spark tested at 1000v DC  
Twisted diameter 3.3mm  
Lay length 32 - 38mm  
Bunched diameter 7.0mm  
100% cover Mylar® Tape cover with drain wire  
Outer sheathing 70°C PVC  
Radial thickness 0.82mm  
Diameter 8.7mm  
Cable mass 9.7Kg per 100m

### **NOTE:**

The above figures are calculated values and could be different to the actual manufacturing figures.

AdlerKabel reserves the right to change product specifications from time to time and / or enhancements and accepts no liability arising from any differences between the published parameters of this specification and the finished product.