



## PRODUCT SPECIFICATION

**1. PRODUCT CODE** CCE59224

**2. DESCRIPTION** Composite Cable consisting of 1x RG59 75 ohm coaxial cable plus 2 x 0.75mmsq cores 75c PVC insulated Oversheathed in 75c PVC .

### 3. CONSTRUCTION

#### 3.1 CONDUCTORS :

**3.1.1 COAXIAL** See attached .

**3.1.2 0.75mmsq CORES** 24 strands of 0.2 mm nom Plain Annealed copper to AS1125 drawn from Class 110A copper to AS1574.  
Max. DC resistance at 20c :26.0 ohms/klm.

#### 3.2 INSULATION :

**3.2.1 COAXIAL** See attached .

**3.2.2 0.75mmsq CORES** Coloured PVC type V75 to AS3808  
Nominal diameter : 2.40 mm  
Nom. Wall Thickness: 0.6

POLYESTER TAPE between core assembly and sheath

**3.3 SHEATH :** Coloured 4V75 PVC to AS3808  
over 1x Black Coax + 1. Red and 2. Black 24/2 cores.  
Nominal Diameter : 10.2 mm  
Nom. Wall Thickness : 0.76 mm  
Solid fill - Slightly oval finish

**3.4 IDENTIFICATION** Printed on sheath

TYCAB RG59 Composite CCTV cable 6CCE59224B  
Metre Marked