

SECURFIX (6X0,22 MMQ)H	Specification		6AX176
	Rev.		Page 1 of 1

### CONSTRUCTION DETAILS

Bare copper conductor 7x0,20 mm

PVC insulation, nominal thickness 0,25 mm, nominal diameter 1,1 mm

Yellow, green, white, red, black, blue

Cores laid up together

Overall screen of bare copper drain wire 7x0,20 mm, aluminium/polyester tape  
PVC outer sheath, nominal thickness 0,60 mm, white RAL 9010

Nominal overall diameter 4,55 mm

-----

### ELECTRICAL AND PHYSICAL CHARACTERISTICS


Electrical resistance	< 92 ohm/km @ 20°C
Insulation resistance	> 100 Mohm*km @ 20°C
Working voltage Max	: 250 V

### OTHER CHARACTERISTICS

Weight	: 34 kg/km
Bending radius static min.	: 23 mm
Working temperature static	: -20/+70 °C

### REFERENCE STANDARDS

IEC 60228, IEC 60332-1

	Issued		
	T.D.	Checked T.M.	Date 23/03/2011