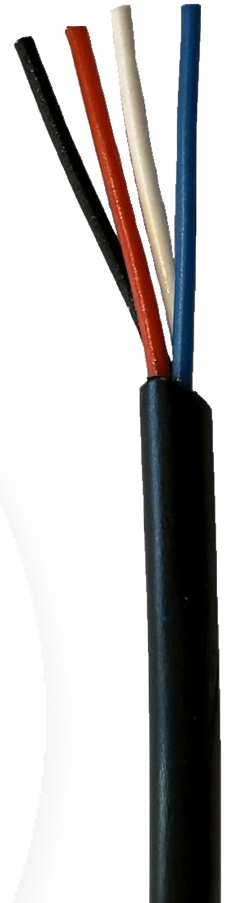


RADUM 4 CORE 14/0.20 J/F SECURITY CABLE

DESCRIPTION:

Radum Jelly Filled Security Cable is used for the interconnection of data terminal and communication equipment. It is designed for underground applications, and suitable for direct burial.

CONSTRUCTION	
Type	4 Core 14/0.20 Jelly Filled Security Cable
Conductor	Stranded 21 AWG 14 Strands x 0.20mm Bare Copper
Insulation	Cores: 4
	Material: Polypropylene
	Colour: White/Blue, Red/Black
	Nominal Thickness: 0.3mm
	Nominal OD: 1.5mm
Filler	Jelly Filled
	Material: Polyester Tape
	Coverage: 100%
Sheath	Material: Polyethelene
	Colour: Black
	Nominal Thickness: 0.6mm
	Nominal OD: 4.5mm
Voltage Rating	ELV
Max. Conductor DC Resistance	45.2 Ω /km @ 20°C
Min. Insulation Resistance	1000m Ω /km @ 20°C
Operating Temperature Range	-30 to 70°C
Max. Recommended Pulling Tension	166N
Min. Bend Radius	65mm



Printing	White Printing on the Black Sheath Printing to be repeated at approximately 0.05m intervals WWW.RADUM.COM.AU RADUM 4 CORE 14/0.20mm J/F SECURITY CABLE N11251	
Shipping Mark	RADUM in a triangle 	
Labelling	On the outside of each drum flange	
	On the 300m Drum BCUGS41402-300 300Mtr 4 Core 14/0.20 Outdoor J/F Cable Length - 300m	On the 500m Drum BCUGS41402-500 500Mtr 4 Core 14/0.20 Outdoor J/F Cable Length - 500m
	On the outside of each packing box	
	On the 300m Drum BCUGS41402-300 300Mtr 4 Core 14/0.20 Outdoor J/F Cable N11251 Quantity: 1 x 300m	On the 500m Drum BCUGS41402-500 500Mtr 4 Core 14/0.20 Outdoor J/F Cable N11251 Quantity: 1 x 500m