

## RADUM 3 PAIR OVERALL SCREENED DATA CABLE


### DESCRIPTION

For connecting RS422 data terminal & communication equipment in a limited distance & balanced mode.

NOTE: These cables are low voltage cables and must not be used in the direct connection of equipment to mains power supplies.

### CONSTRUCTION

<b>Conductor</b>	Stranded 24 AWG 7 strands x 0.20mm
<b>Insulation</b>	80°C 300V Polypropylene
<b>Shielding</b>	Aluminium Polyester Laminate Foil Tape
<b>Drain Wire</b>	7 strands x 0.20mm Tinned Copper
<b>Jacket</b>	Flame Retardant V75 Non Migrating PVC
<b>Jacket Colour</b>	Grey
<b>Jacket O/D</b>	5.00mm
<b>Nominal Impedance</b>	75 Ohm

<b>Printing</b>	Black Printing on the Grey Sheath Printing to be repeated at approximately 0.05m intervals  WWW.RADUM.COM.AU RADUM 3 PAIR 7/0.20MM SHIELDED DATA CABLE N11251  <i>NOTE: Above printing example is for 3 pair cable</i>		
<b>Packing</b>	Note: The Diameter of the Centre hole in the drum MUST be at least 30mm or the shipment will be rejected  100m / 250m / 500m Drums (1 x 100m / 1 x 250m / 1 x 500m drum per cardboard box)		
<b>Shipping Mark</b>	RADUM in a triangle  		
<b>Labelling</b>	<b>On the outside of each drum flange</b>		
	<b>On the 100m Flange</b> BCP2003-100 RADUM 3 Pair 7/0.20mm Overall Screened Data Cable Length - 100m N11251	<b>On the 250m Flange</b> BCP2003-250 RADUM 3 Pair 7/0.20mm Overall Screened Data Cable Length - 250m N11251	<b>On the 500m Flange</b> BCP2003-500 RADUM 3 Pair 7/0.20mm Overall Screened Data Cable Length - 250m N11251
	<b>On the outside of each packing box</b>		
	<b>On the 100m Flange</b> BCP2003-100 RADUM 3 Pair 7/0.20mm Overall Screened Data Cable Quantity: 1 x 100m N11251	<b>On the 100m Flange</b> BCP2003-250 RADUM 3 Pair 7/0.20mm Overall Screened Data Cable Quantity: 1 x 100m N11251	<b>On the 500m Flange</b> BCP2003-500 RADUM 3 Pair 7/0.20mm Overall Screened Data Cable Quantity: 1 x 500m N11251