

BUILDING WIRES - RIPCORD

Two Core Flat Flexible Cable



General Data:

Properties:

Temperature Range -10°C to +80°C

Voltage Rating 300 / 300V

Packaging *100m shrink-wrapped coils
 coils
 *100m Reels available on request

Cable Description:

Conductors: High conductivity annealed bunched plain copper conductors

Insulated: Parallel Configuration with Flexible Grade PVC

Colour Options White/Black
(Please select the colour you need): Black/White
 White
 Black
 Brown/White
 Grey/White
 Transparent with Red Colour Tracer for polarity indication.
 Plain colours have a ridge for polarity indication.

Typical Applications:

Use For Hi-Fi Sets, Loudspeakers, Light Appliances, Car Radios, Alarm Systems, Intercoms, Toys, etc.



Technical Information and Photographs from Alvern Cables

Address: 4 Branch Road, Germiston 1401, P.O. Box 678, Germiston 1400

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Product Information:

| Cable Size (mm ²) | Stranding No x Dia | Nominal Amps (A) | Nominal Breadth & Height | Approximate Cable Mass (kg / 100m) |
|----------------------------------|-----------------------|------------------------|-----------------------------|------------------------------------------|
| 0.50 | 14 x 0.21 | 3 | 5.3 x 2.5 | 2.14 |
| 0.75 | 21 x 0.21 | 6 | 5.7 x 2.7 | 2.72 |
| 1.00 | 28 x 0.21 | 10 | 5.9 x 2.8 | 3.15 |



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Complete your Project:

Please select the items you require and we will be in touch

Cables and Wires:

Indoor
Outdoor
General
Other
Let an ACTOM
Specialist Contact you

Lighting:

Indoor
Outdoor
General
Other
Let an ACTOM
Specialist Contact you

Transformers (Distribution):

Indoor
Outdoor
General
Other
Let an ACTOM
Specialist Contact you

Accessories:

Indoor
Outdoor
General
Other
Let an ACTOM
Specialist Contact you

Specific Information:

For more Information on this Product Please Send us the Following

Product Information:

Product Name:

Quantity:

Project Name:

Date the Product is required:

Your Contact Information:

Name and Surname:

Company:

Email:

Phone Number:

Province:

Thank You

For having a Look at this Product

Please send this PDF back to us with all your Information

Scan the QR Code to visit our Website:

