World Wire Cables
Cable Solutions

Select Flexible Aluminium Cable for Electrical Earth Systems



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Choosing the right earth cable requires attention to conductor size. Project requirements can call for aluminium construction across different nominal areas. A **flexible aluminium cable** range gives electrical contractors several size options for earth applications.

Select from a Broad Size Range

The product range covers twelve nominal areas, giving projects more scope for specification.

- 16mm² and 25mm² options for smaller requirements
- 35mm², 50mm² and 70mm² sizes
- 95mm², 120mm² and 150mm² options
- 185mm², 240mm², 300mm² and 400mm² sizes

This range allows the specified conductor area to align more closely with project requirements. Each listed product uses aluminium as the conductor material.

Check the Cable Construction

Construction details matter during product selection. The listed range uses PVC insulation and a flexible earth cable configuration.

A flexible aluminium cable can be specified across the available nominal areas. The range provides a consistent construction format while giving contractors a choice of conductor size.

Comparison of Available Specifications

Each product is listed in terms of its nominal area and product code. It makes the identification of various size specifications within the range easier during purchasing.

In case a project requires a specific area of the conductor, the comparison of the available specification will be done prior to sending a quote request. In this way, the product selection is based on the listed specifications and not just general assumptions.

Conclusion

The range of flexible aluminium cables offers twelve different nominal areas ranging from 16 mm² to 400 mm² with PVC insulation and flexible earth.

Contact World Wire Cables to discuss your cable requirements and select the appropriate product.

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