

Медные промышленные кабели Технические характеристики



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Copper Industrial Cables



CBI Electric: Aberdare ATC Telecom Cables offers a comprehensive range of Instrumentation and Control cables for the industrial market. Typically instrumentation cable is used in the provisioning of voice and data services, measurement, sensing and control systems through the interconnection of equipment and instrumentations. Control cable are used in industrial power or control circuits for conveying electrical signals to associated equipment and instrumentations. These cables are suitable for installation in cable trays, conduits or trench and outdoor locations.

A wide range of solid or stranded conductor, polyethylene, cross linked polyethylene (XLPE) or PVC insulated multipair and multicore industrial cables are available and engineered according to customer specific or international acceptable standards. Cores or pairs >can be individually screened or overall screened to minimise cross talk and parasitic ground loop interference. Depending upon the application optional sheathing designs can include overall screening with an APL tape, steel wire armouring or steel / copper tape is available. A comprehensive range of sheathing material is available ranging from polyethylene and PVC to low oxygen index (LOI) materials and low smoke zero halogen (LSZH) options.

For critical systems and applications a wide range of intrinsically safe industrial cable is available in accordance to the specifications for the intrinsically safe system, specific customer specification or appropriate international standard. CBI Electric: Aberdare ATC Telecom Cables Industrial cables are manufactured in accordance to BS/EN 50288 and also offers UL listed instrumentation and control cable in accordance with UL 13-2250. A range of fieldbus cable is available and registered by the Fieldbus Foundation®. Thermocouple Type J and K extension cable is available on request.

Quality assurance is fundamental in the design, manufacture and testing of every CBI Electric: Aberdare ATC Telecom Cables industrial cable with customer specific quality control plans (QCP) the norm to ensure a documented rigid and controlled check list from raw material supply through the manufacturing process to final acceptance testing.

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