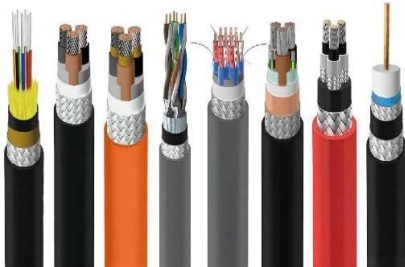


MARINE CABLES

PRODUCT INFORMATION



Types	Switchboard Wires, Power Cables, Screened flex, Cables, Sector Flex Power Cables, Armored Power, Cables, Improved EMC Screened Power Cables, Unarmored Instrumentation Cables, Control Cables, Communication Cables, Screened Flex Instrumentation / Control Cables, Rubber Sheathed Cables, Fire Resistant Cables.
Standard	IEEE 1580, UL 1309, CSA C22.2 No.245; IEEE 1580; IEC 60092, IEC 60332, 60754 etc
Matreial	XLPE, halogen-free sheath, shielded pair XLPO, flame-retardant, bare/tinned copper XLPO, CPE sheath; Bronze weave armor XLPO/CPE; Halogen-free XLPO Class 5 conductor
Temperature Range	-40Degree/+90Degree
Rated Voltage Range	0.6/1Kv to 12/20Kv

Applications:

Critical onboard signaling and communication (radar, radio, instrumentation).

Marine/offshore control and power systems.

Control and power circuits aboard ships and offshore installations.

Power distribution and control cabling aboard marine and offshore platforms

Properties :

Low smoke, halogen-free, flame-retardant, UV resistant.

Resistant to oil, abrasion, petrochemicals, moisture, saltwater, and sunlight

Extra mechanical protection.