

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

IEC 60092 STANDARD CABLE (CHINA TYPE)

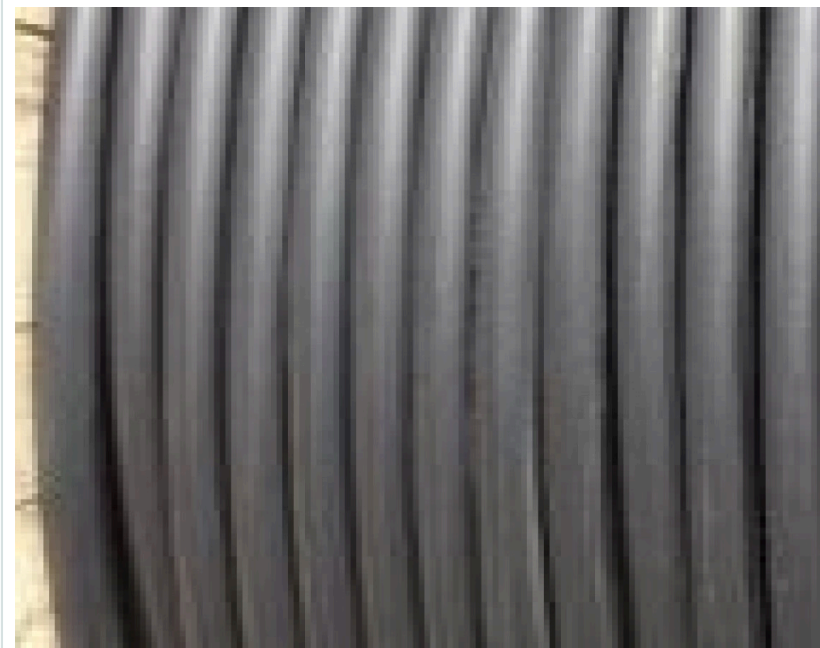
## CKJPF/SC Flame Retardant Marine Control Cable 250V

ISO9001 Supplier

Class Certificate

Export Supply

CKJPF/SC Cable is flame retardant Halogen-free low smoke Marine Control Cable 150/250V.  
Cable Construction &nbsp; Conductor: Stranded Tinned Anneal Copper. IEC 60228 Class 2  
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### Key Highlights

<b>Category</b>	IEC 60092 Standard Cable (China Type)
<b>Standard</b>	DIN
<b>Material</b>	Tinned Copper/XLPE Insulation/ SHF1 outer sheath
<b>Weight / Size</b>	IEC 61034-1, IEC61034-2 Cores & Size Cores:
<b>Certificate</b>	ABS, LR, BV, GL, RINA, DNV, NK, KR, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

### Technical Specifications

<b>Category</b>	IEC 60092 Standard Cable (China Type)	<b>Model / SKU</b>	CKJPF-SC-Flame-Retardant-Marine-Control-Cable-250V
<b>Standard</b>	DIN	<b>Material</b>	Tinned Copper/XLPE Insulation/ SHF1 outer sheath
<b>Weight / Size</b>	IEC 61034-1, IEC61034-2 Cores & Size Cores:	<b>Certificate</b>	ABS, LR, BV, GL, RINA, DNV, NK, KR, CCS
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

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## China CKJPF/SC Flame Retardant Marine Control Cable 250V:



CKJPF/SC Cable is flame retardant Halogen-free low smoke Marine Control Cable 150/250V.

### Cable Construction

Conductor: Stranded Tinned Anneal Copper. IEC 60228 Class 2

Insulation : XLPE Insulation

Inner Covering: None

Armour : None

Outer Sheath : Halogen-free Thermoplastic Polyolefin(SHF1)

### Standards

Design : IEC 60092-350, 376

Insulation Material : IEC 60092 -351

Sheath Material : IEC 60092-359

Flammability: IEC 60332-1 & IEC 60332-3 Category A

Halogen--free: IEC60754-1, IEC60754-2

Smoke Emission: IEC 61034-1, IEC61034-2

### Cores & Size

Cores: 1, 2,3,4,5,7,10,12,14,16,19,24,27, 30, 33,37.

Size (sqmm): 0.75, 1, 1.5, 2.5.

### Feature

Halogen-free, Low Smoke, Flame retardant

### Application:

The cable is fixed installation, used for control system in ship or offshore bulding.