

IEC 60092 STANDARD CABLE (CHINA TYPE)

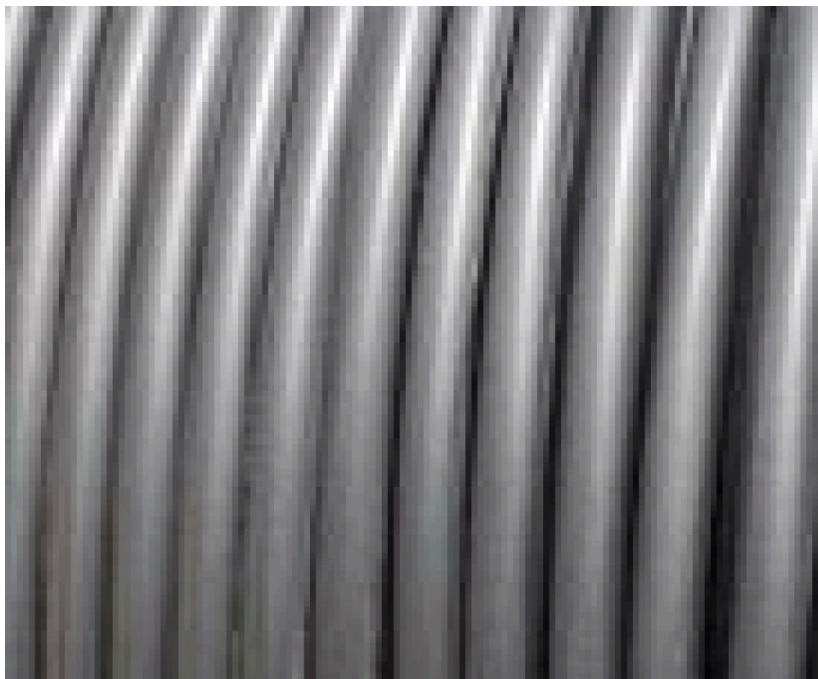
CHEPF/SC Flame Retardant Marine Telecommunication Cable250V(No Armoured)

ISO9001 Supplier

Class Certificate

Export Supply

CHEPF/SC Cable is Flame Retardant Marine Telecommunication & Instrument Cable 150/250V Cable Construction Conductor: Stranded Tinned Anneal Copper. IEC 60228 Class 2 ...



Key Highlights

Category	IEC 60092 Standard Cable (China Type)
Standard	EN
Material	Stranded Tinned Annealed Copper/EPRinsulation/SHF1 Outer Sheath
Weight / Size	IEC 61034-1, IEC61034-2 Cores & Size Cores:
Certificate	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

Category	IEC 60092 Standard Cable (China Type)	Model / SKU	CHEPF-SC-Flame-Retardant-Marine-Telecommunication-Cable250V-No-Armoured
Standard	EN	Material	Stranded Tinned Annealed Copper/EPRinsulation/SHF1 Outer Sheath
Weight / Size	IEC 61034-1, IEC61034-2 Cores & Size Cores:	Certificate	ABS, LR, BV, GL, RINA, DNV, NK, KR, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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China CHEPF/SC Flame Retardant Marine Telecommunication Cable250V(No Armoured):



CHEPF/SC Cable is Flame Retardant Marine Telecommunication & Instrument Cable 150/250V

Cable Construction

Conductor: Stranded Tinned Anneal Copper. IEC 60228 Class 2

Insulation : EPR 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: 1P, 2P,3P,4P,5P,7P,10P,12P,14P,16P,19P,24P,27P, 30P, 33P,37P,

1T, 2T,3T,4T,5T,7T,10T,12T,14P,16T,19T,24T,27T, 30T, 33T,37T

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

Feature

Halogen-free, Low Smoke, Flame retardant

Application:

The cable is fixed installation, used for telecommunication, computer and information processing unit of shipboard and naval ship.