

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

DIN 81958/89159 CABLE


## FMGCH Marine Telecommunication cable 250V

ISO9001 Supplier

Class Certificate

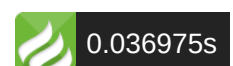
Export Supply

Reliable partner in the marine and offshore cable industry, FMGCH and FMGCG Cable type.  
Cheap price and Fast Delivery.

|   |   |
|---|---|
|                             | <h3>Key Highlights</h3>                             |
|   | <b>Category</b> DIN 81958/89159 Cable               |
|   | <b>Standard</b> DIN                                 |
|   | <b>Material</b> Tinned Copper/EPR insulation/Screen |
|   | <b>Weight / Size</b> IEC 61034 Cores & Size Cores:  |
| <b>Certificate</b> ABS, LR, BV, GL, RINA, DNV, NK, KR, CCS  |   |
| <p>We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.</p> |   |

| Technical Specifications |                                      |                    |   |
|--------------------------|--------------------------------------|--------------------|---|
| <b>Category</b>          | DIN 81958/89159 Cable                | <b>Model / SKU</b> | FMGCH-Marine-Telecommunication-cable-250V |
| <b>Standard</b>          | DIN                                  | <b>Material</b>    | Tinned Copper/EPR insulation/Screen       |
| <b>Weight / Size</b>     | IEC 61034 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                                     |

| CONTENTS   |  |  |  |
|--|--|--|--|
| <ul style="list-style-type: none"> <li>■ China FMGCH Marine Telecommunication cable 250V:</li> <li>■ Cable Construction</li> <li>■ Cores &amp; Size</li> </ul> | <ul style="list-style-type: none"> <li>■ Technical Specification:</li> <li>■ Standards</li> <li>■ Application</li> </ul> |  |  |



## China FMGCH Marine Telecommunication cable 250V:



Our marine telecommunication cable is high quality, flame retardant, halogen-free and low density of smoke and gas emission. Our marine cable approved by International Class Society.

### Technical Specification:

#### Cable Construction

Conductor: Tinned Copper Conductor

Insulation: EPR insulation (Cross Linked Ethylene Propylene Rubber)

Laying up: Pairs

Armoring: Separator tape, Tinned Copper Braided

Outer Sheath: halogen free polyolefin (SHF1)

#### Standards

DIN 89159

IEC 60092-375; IEC 60332-3; IEC 60754-1; IEC 60754-2; IEC 61034

#### Cores & Size

Cores: 1, 2,4,7,10,14,19,24

Size (sqmm): 0.50mm 0.75

#### Application

Used for fixed installation in telecommunication, radio, control and data processing on ship and offshore units and open deck.