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 Delviery.



Key Highlights

Category	DIN 81958/89159 Cable
Standard	DIN
Material	Tinned Copper/EPR insulation/Screen
Weight / Size	IEC 61034 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	DIN 81958/89159 Cable	**Model / SKU**	FMGCH-Marine-Telecommunication-cable-250V
Standard	DIN	**Material**	Tinned Copper/EPR insulation/Screen
Weight / Size	IEC 61034 Cores & Size Cores:	**Certificate**	ABS, LR, BV, GL, RINA, DNV, NK, KR, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- China FMGCH Marine Telecommunication cable 250V:
- Cable Construction
- Cores & Size
- Technical Specification:
- Standards
- Application

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.