IEC 60092 STANDARD CABLE (CHINA TYPE)

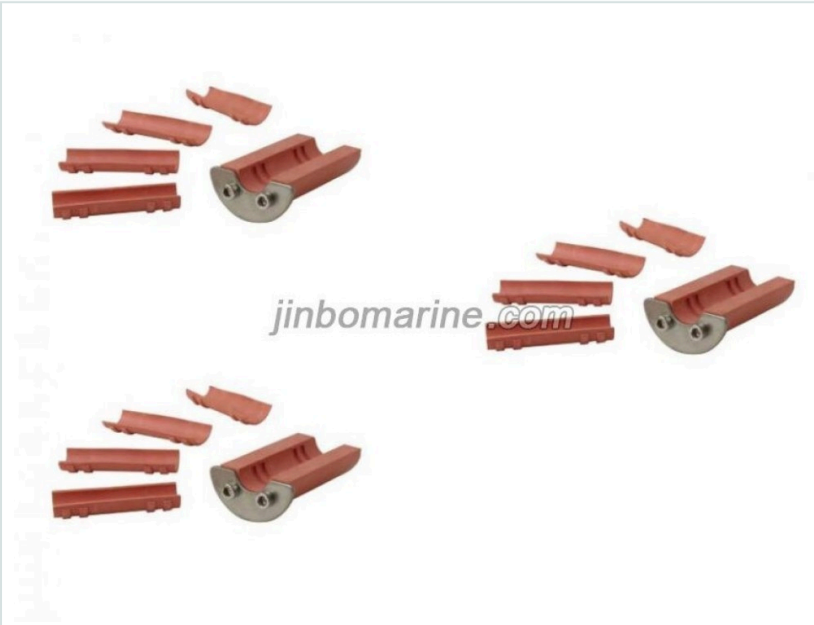
# FRS series Single Cable Transit System

ISO9001 Supplier

Class Certificate

Export Supply

FRS series Single Cable Transit System consists of round steel sleeve in sizes 32 to 52 mm (OD) of depth 35 or 65 mm filled with FRS seal with multi-diameter technology of size 25 to 43. Sleeve is welded on the top side ...




## Key Highlights

| | |
|---|---|
| **Category** | IEC 60092 Standard Cable (China Type) |
| **Material** | FRS series Single Cable Transit System consists of round steel sleeve in... |
| **Weight / Size** | FRS series Single Cable Transit System consists of round steel sleeve in... |
| **Certificate** | DNVGL |

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** | FRS-series-Single-Cable-Transit-System |
| **Material** | FRS series Single Cable Transit System consists of round steel sleeve in sizes 32 to 52 mm (OD) of depth 35 or 65 mm filled with FRS seal with multi-diameter technology of size 25 to 43. | **Weight / Size** | FRS series Single Cable Transit System consists of round steel sleeve in sizes 32 to 52 mm (OD) of depth 35 or 65 mm filled with FRS seal with multi-diameter technology of size 25 to 43. |
| **Certificate** | DNVGL | **Warranty** | 12 Months unless specified otherwise |
| **Origin** | China | | |

## China FRS series Single Cable Transit System:

FRS series Single Cable Transit System consists of round steel sleeve in sizes 32 to 52 mm (OD) of depth 35 or 65 mm filled with FRS seal with multi-diameter technology of size 25 to 43. Sleeve is welded on the top side of the deck and on the insulated side of the bulkhead.

