SHORE POWER CABLE

TPNP Three Cores Shore Power Cable 0.6/1KV

ISO9001 Supplier

Class Certificate

Export Supply

JIS C 3410-1999 Shore Power Cable 0.6/1KV TPNP Cable is Three Cores Portable or Flexible cable, used for Shore Power Cable and Portable Cable. 0.6/1KV DPNP Cable is Double Cores Portable or Flexible ca...



Key Highlights

Category	Shore Power Cable
Standard	JIS
Material	Tinned Copper/EP Rubber/ PCP Sheath
Weight / Size	IEC 60332-1 & IEC 60332-3 Category A Cores & Size Number of Conductor:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications

Category	Shore Power Cable	**Model / SKU**	TPNP-Three-Cores-Shore-Power-Cable-0-6-1KV
Standard	JIS	**Material**	Tinned Copper/EP Rubber/ PCP Sheath
Weight / Size	IEC 60332-1 & IEC 60332-3 Category A Cores & Size Number of Conductor:	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- China TPNP Three Cores Shore Power Cable 0.6/1KV:
- Standards
- Feature
- Cable Construction
- Cores & Size

China TPNP Three Cores Shore Power Cable 0.6/1KV:



JIS C 3410-1999 Shore Power Cable

0.6/1KV TPNP Cable is Three Cores Portable or Flexible cable, used for Shore Power Cable and Portable Cable.

0.6/1KV DPNP Cable is Double Cores Portable or Flexible cable, used for Shore Power Cable and Portable Cable.

0.6/1KV FPNP Cable is Four cors Portable or Flexible cable, used for Shore Power Cable and Portable Cable.

Cable Construction

Classification	Code	Construction details
Conductor	T	Tinned Copper Wire JIS C3410
Insulation	P	EP Rubber as per JIS C 3410
Covering	N	PCP as per JIS C 3410
Color: Black		
p	Portable or Flexible Cable	

Standards

Design : JIC C 3410(1999)

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

Cores & Size

Number of Conductor: 3Core

Size of Conductor (mm2):1, 1.5 2.5 4 6 10 16 25 35 50, 75, 95

Feature

Halogen-free, Low Smoke, Flame retardant