

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

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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