

NEK606 CABLE


P17 BU 0.6/1KV Halogen-free Fire-Resistant Power Cable (NEK606)

P17 BU 0.6/1KV Halogen-free Fire-resistant Power Cable Cable Construction Classification Code ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights	
Category	NEK606 Cable
Standard	EN
Material	Tinned Copper/Mica Tape+EPR insulation/SHF2 Sheath or SHF Mud
Weight / Size	P17 BU 0.6/1KV Halogen-free Fire-resistant Power Cable Cable Constructio...
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	NEK606 Cable	Model / SKU	P17-BU-0-6-1KV-Halogen-free-Fire-Resistant-Power-Cable-NEK606
Standard	EN	Material	Tinned Copper/Mica Tape+EPR insulation/SHF2 Sheath or SHF Mud
Weight / Size	P17 BU 0.6/1KV Halogen-free Fire-resistant Power Cable Cable Construction Classification Code Construction details Conductor Tinned Annealed Stranded Copper Wire Insulation B Mica Tape + EP Rubber Outer Sheath U Halogen-free Thermoset compound SHF2 Halogen-free mud resistant thermoset compound, SHF Mud Standards Design : IEC 60092-354 NEK 606-2004 IEC 60332-3 Category A IEC60754-1 IEC 61034-1 Cores & Size Cores:		Certificate ABS, LR, BV, GL, RINA, DNV, NK, KR, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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China P17 BU 0.6/1KV Halogen-free Fire-Resistant Power Cable (NEK606):



P17 BU 0.6/1KV Halogen-free Fire-resistant Power Cable

Cable Construction

Classification	Code	Construction details
Conductor	Tinned Annealed Stranded Copper Wire	
Insulation	B	Mica Tape + EP Rubber
Outer Sheath	U	Halogen-free Thermoset compound SHF2
Halogen-free mud resistant thermoset compound, SHF Mud		

Standards

Design : IEC 60092-354

NEK 606-2004

IEC 60332-3 Category A

IEC60754-1

IEC 61034-1

Cores & Size

Cores: 1,2,3

Size (sqmm): 1.5, 2.5, 4, 6,10, 16, 25, 35, 50, 70, 95, 120, 150, 180, 240, 300

Feature

Halogen-free, Low Smoke, Flame retardant, Mud Resistant

Application:

The cable is fixed installation in explosion risk and safe area; High Voltage power cables for general purposes; SHF Mud for Installation in areas expose to Mud and Drilling or Cleaning fluids