

## NEK606 CABLE

# P18 RU 0.6/1KV Halogen-free Flame Retardant Power Cable (NEK606)

P18 RU 0.6/1KV Halogen-free Flame Retardant Power Cable Cable Construction Classification Code &nbsp;  C...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

<b>Category</b>	NEK606 Cable
<b>Standard</b>	DIN
<b>Material</b>	Tinned Copper/EPR insulation/SHF2 Sheath or SHF Mud
<b>Weight / Size</b>	P18 RU 0.6/1KV Halogen-free Flame Retardant Power Cable Cable Constructi...
<b>Certificate</b>	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			
<b>Category</b>	NEK606 Cable	<b>Model / SKU</b>	P18-RU-0-6-1KV-Halogen-free-Flame-Retardant-Power-Cable-NEK606
<b>Standard</b>	DIN	<b>Material</b>	Tinned Copper/EPR insulation/SHF2 Sheath or SHF Mud
<b>Weight / Size</b>	P18 RU 0.6/1KV Halogen-free Flame Retardant Power Cable Cable Construction Classification Code Construction details Conductor Tinned Annealed Stranded Copper Wire Insulation R 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:		<b>Certificate</b> ABS, LR, BV, GL, RINA, DNV, NK, KR, CCS
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

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## China P18 RU 0.6/1KV Halogen-free Flame Retardant Power Cable (NEK606):



## P18 RU 0.6/1KV Halogen-free Flame Retardant Power Cable

## Cable Construction

Classification	Code	Construction details
Conductor	Tinned Annealed Stranded Copper Wire	
Insulation	R	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, 185

## 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

## Shipment:

We can delivery at everywhere around the world according to Incoterms 2010.