

Quick Details

Place of Origin:	Henan, China (Mainland)	Brand Name:	KAIQI	Insulation Material:	PVC PE XLPE
Type:	Low & Medium voltage 0.6/1KV or 3.6/6~26/35 KV	Application:	Overhead	Conductor Material:	Aluminium, Aluminium Alloy, ACSR
Jacket:	PVC PE XLPE	Type of cable:	ABC, Aerial bundled cable	Cores:	1, 2, 3, 4, 5, 6
STANDARD:	ASTM ANSI/I CEA S-76-474 and NFC 33-209, IEC60502	Color:	Black, red, blue, yellow or ribs or number		

Specifications

1. ASTM, BS, NFC, IEC, DIN Standard
2. 0.6/1KV or 3.6/6~26/35 KV
3. Al, Al alloy
4. PVC,XLPE,PE
5. Overhead line

Aerial Bundle Cable (ABC Cable) ASTM, BS, NFC, IEC, DIN Standard

Application

A new type of aerial cable for power trasmitting. It is extensively used in overhead power transimission line.

Conductors are concentrically stranded, compressed with 1350—H19 aluminum, Insulated with polyethylene (PE) or cross linked polyethylence (XLPE) ,or PVC. Neutral messengers are concentrically stranded 6201AAAC, or ACSR.