



SHANDONG JINDA SPECIAL CABLE GROUP CO.,LTD.



Cables As Bridges,

Connecting The World

山东津达特种线缆集团有限公司
www.chinapowercable.com



COMPANY PROFILE

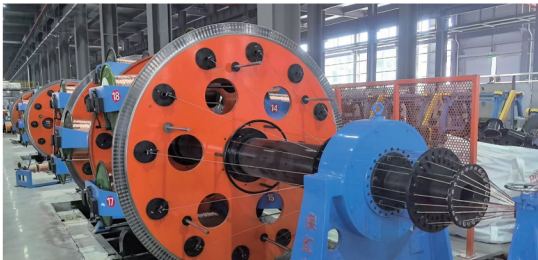
Shandong Jinda Special Cable Group Co., Ltd., a core production base of Jinda Cable Group Headquarters, was founded in 1987. With an annual revenue of over 2 billion US dollars and a 12,000 m² production base, we focus on R&D and manufacturing of power cables, control cables, special cables and building wires, serving energy, infrastructure, construction and heavy industry sectors.

Certified with ISO9001, ISO14001, ISO45001, CE, CB, TUV, CCC, ROHS, CPR and other authoritative qualifications, we have built our core market in Europe and America, and expanded to over 60 countries across Central Asia, the Middle East and South America, delivering premium products and professional power transmission solutions to global customers.





Workshop & Production



COMPANY CERTS



QUALITY MANAGEMENT SYSTEM CERTIFICATE

Shandong Jinda Special Cable Group Co., Ltd.

Registration No: 217598062802
 Organization Code: F1170131AC202002
 Registration Address: No.1177, Wode Avenue, Pingao Street, Changqing District, Jinan City, Shandong Province, China P.C. 251000
 Audit Address: No.1177, Wode Avenue, Pingao Street, Changqing District, Jinan City, Shandong Province, China P.C. 251000
 CBQ: 2000-2010-0100-0001-0001

Certificate scope: Production and sales of wires and cables within the scope of qualification.

Issue Date: Oct.12,2020 Expiry Date: Oct.14,2028
 First Issue Date: Oct.12,2020

Shandong LAJ International Certification Service Co., Ltd.
 4th Floor, Science and Technology Center Building B20-03, Hainan Street, Lianping District, 250000 Qingdao, Shandong, China
 www.laj.com.cn



ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

Shandong Jinda Special Cable Group Co., Ltd.

Registration No: 217598062802
 Organization Code: F1170131AC202002
 Registration Address: No.1177, Wode Avenue, Pingao Street, Changqing District, Jinan City, Shandong Province, China P.C. 251000
 Audit Address: No.1177, Wode Avenue, Pingao Street, Changqing District, Jinan City, Shandong Province, China P.C. 251000
 CBQ: 2000-2010-0100-0001-0001

Certificate scope: Environment management system related to the production and sale of wires and cables within the scope of qualification.

Issue Date: Oct.12,2020 Expiry Date: Oct.14,2028
 First Issue Date: Oct.12,2020

Shandong LAJ International Certification Service Co., Ltd.
 4th Floor, Science and Technology Center Building B20-03, Hainan Street, Lianping District, 250000 Qingdao, Shandong, China
 www.laj.com.cn



OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM CERTIFICATE

Shandong Jinda Special Cable Group Co., Ltd.

Registration No: 217598062802
 Organization Code: F1170131AC202002
 Registration Address: No.1177, Wode Avenue, Pingao Street, Changqing District, Jinan City, Shandong Province, China P.C. 251000
 Audit Address: No.1177, Wode Avenue, Pingao Street, Changqing District, Jinan City, Shandong Province, China P.C. 251000
 CBQ: 2000-2010-0100-0001-0001

Certificate scope: Occupational health and safety management system related to the production and sale of wires and cables within the scope of qualification.

Issue Date: Oct.12,2020 Expiry Date: Oct.14,2028
 First Issue Date: Oct.12,2020

Shandong LAJ International Certification Service Co., Ltd.
 4th Floor, Science and Technology Center Building B20-03, Hainan Street, Lianping District, 250000 Qingdao, Shandong, China
 www.laj.com.cn



SZTEST CERTIFICATE OF CONFORMITY

Standard: IEC 60332-1-2011, EN 50320-2-2011, GB 1002.1-2003
 Name of the Manufacturer: Lianping Jinda Cable Co., Ltd.
 Address: Yifu Industrial Park, Taishan County Industrial Park, Taishan City, Liaoning Province, China
 Product: PVC insulated overhead cables and wire-rope cables (rated voltage)

Shandong Jinda Special Cable Group Co., Ltd.



SZTEST CERTIFICATE OF CONFORMITY

Standard: IEC 60332-1-2011, EN 50320-2-2011, GB 1002.1-2003
 Name of the Manufacturer: Lianping Jinda Cable Co., Ltd.
 Address: Yifu Industrial Park, Taishan County Industrial Park, Taishan City, Liaoning Province, China
 Product: PVC insulated overhead cables and wire-rope cables (rated voltage)

Shandong Jinda Special Cable Group Co., Ltd.



SZTEST CERTIFICATE OF CONFORMITY

Standard: IEC 60332-1-2011, EN 50320-2-2011, GB 1002.1-2003
 Name of the Manufacturer: Lianping Jinda Cable Co., Ltd.
 Address: Yifu Industrial Park, Taishan County Industrial Park, Taishan City, Liaoning Province, China
 Product: PVC insulated overhead cables (rated voltage) (single-core, independent-core low-voltage power cables)

Shandong Jinda Special Cable Group Co., Ltd.



CERTIFICATE of Conformity of Low Voltage Directive (EU) 2014/35

Registration No: AN 50642534 0003
 Report No: C024JAC3 001
 Holder: Tianjin Zhongli Jinda Cable Group Co., Ltd.
 Product: PVC insulated overhead cables and wire-rope cables (rated voltage)

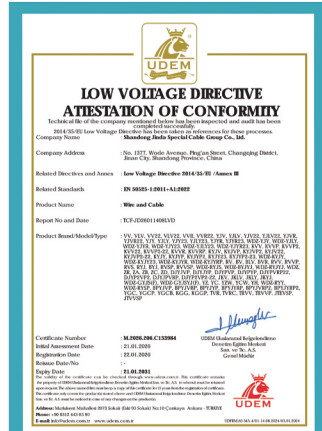
TUV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

Certificate No.: 202201010579915
 Name and Address of the Applicant: Shandong Jinda Special Cable Group Co., Ltd.
 Name and Address of the Manufacturer: Shandong Jinda Special Cable Group Co., Ltd.
 Name and Location of the Factory: Shandong Jinda Special Cable Group Co., Ltd.

China Quality Certification Centre Co., Ltd.



LOW VOLTAGE DIRECTIVE ATTESTATION OF CONFORMITY

Technical file reference number: UDEM/2022/0111-0002
 Product Name: Wires and Cables
 Company Address: No. 1177, Wode Avenue, Pingao Street, Changqing District, Jinan City, Shandong Province, China

UDEM

Single Core Solid Copper Wire (BV)

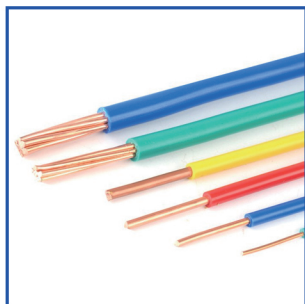
Standard: IEC 60227-1, EN 50525-2-31

Cross Section: 1mm^2 - 240mm^2

Conductor: Solid Annealed Copper

Insulation: PVC

Voltage: 450/750V



PVC Insulated Sheathed Round Cable (BVV)

Standard: IEC 60227, EN 50525

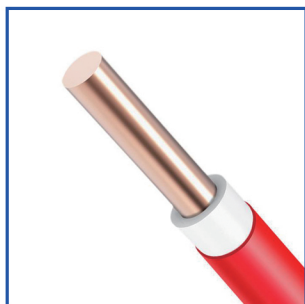
Cross Section: 0.75mm^2 - 185mm^2

Conductor: Solid Annealed Copper

Insulation: PVC

Sheath: PVC

Voltage: 300/500V



Flexible Single Core Wire (RV)

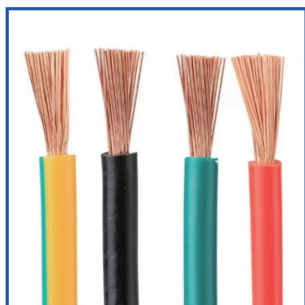
Standard: IEC 60227-2, EN 50525-2-31

Cross Section: 1.5mm^2 - 120mm^2

Conductor: Flexible Annealed Copper

Insulation: PVC

Voltage: 450/750V



Flexible PVC Round Sheathed Cable (RVV)

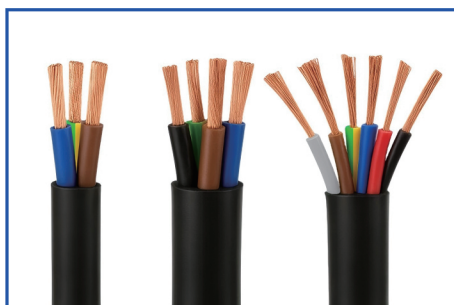
Standard: IEC 60227-5, EN 50525-2-11

Cross Section: $2*0.3\text{mm}^2$ - $37*6\text{mm}^2$

Conductor: Flexible Annealed Copper

Insulation: PVC

Voltage: 300/500V



Twisted Pair Fire Alarm Cable (RVS)

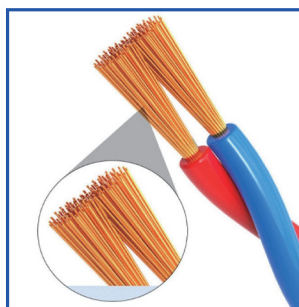
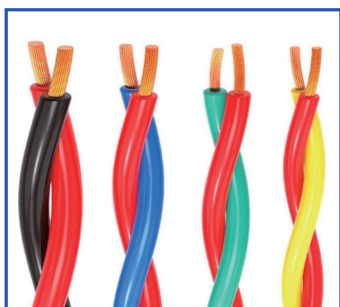
Standard: IEC 60227, EN 50288-7

Cross Section: $2 \times 0.3\text{mm}^2$ - $2 \times 6\text{mm}^2$

Conductor: Flexible Annealed Copper

Insulation: PVC

Voltage: 300/300V



Shielded Flexible Control Cable (RVVP)

Standard: IEC 60227, EN 50288-7

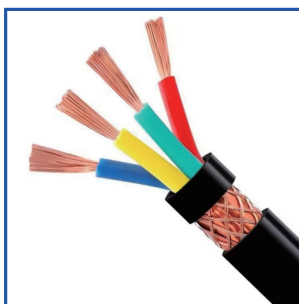
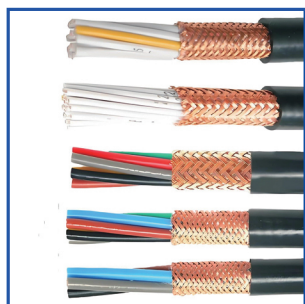
Cross Section: $2 \times 0.3\text{mm}^2$ - $37 \times 6\text{mm}^2$

Conductor: Flexible Annealed Copper

Insulation: PVC

Sheath: PVC

Voltage: 300/300V



Control Cables (KVV)

Standard: GB/T9330-2020

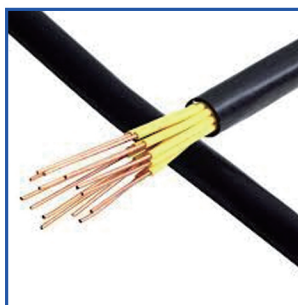
Cross Section: $2*1\text{mm}^2$ - $37*6\text{mm}^2$

Conductor: Solid/Stranded Annealed Copper

Insulation: PVC

Sheath: PVC

Voltage: 450/750V



Control Cables (KVVR)

Standard: GB/T9330-2020

Cross Section: $2*1\text{mm}^2$ - $37*6\text{mm}^2$

Conductor: Flexible Stranded Annealed Copper

Insulation: PVC

Sheath: PVC

Voltage: 450/750V



Shielded Control Cable (KVVP)

Standard: GB/T9330-2020

Cross Section: $2*1\text{mm}^2$ - $37*6\text{mm}^2$

Conductor: Solid/Stranded Annealed Copper

Insulation: PVC

Sheath: PVC

Voltage: 450/750V



Shielded Control Cable (KVVRP)

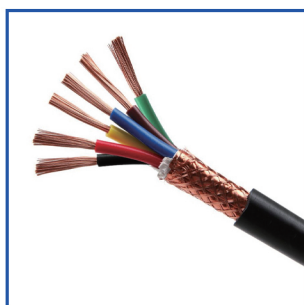
Standard: GB/T9330-2020

Cross Section: $2*1\text{mm}^2$ - $37*6\text{mm}^2$

Conductor: Flexible Stranded Annealed Copper

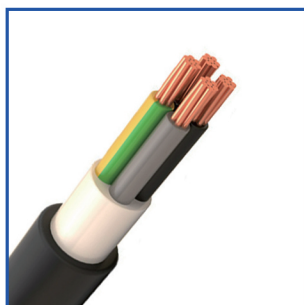
Insulation: PVC

Voltage: 450/750V



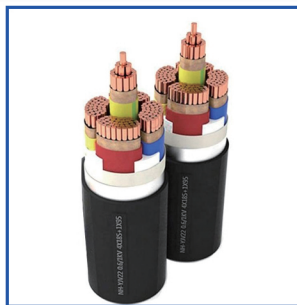
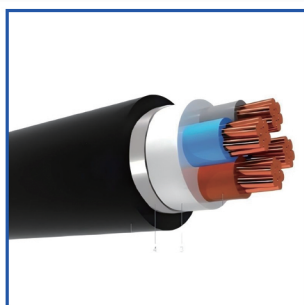
PVC Insulated PVC Sheathed Power Cable (VV)

Standard: IEC 60502-1, EN 60502-1
Cross Section: $1 \times 1.5\text{mm}^2$ - $5 \times 400\text{mm}^2$
Conductor: Solid/Stranded Annealed Copper
Insulation: PVC
Sheath: PVC
Voltage: 600/1000V



PVC Insulated PVC Sheathed STA Power Cable (VV22)

Standard: IEC 60502-1, EN 60502-1
Cross Section: 10mm^2 - 240mm^2
Conductor: Solid/Stranded Annealed Copper
Insulation: PVC
Sheath: PVC
Type of Armoured: Steel Tape Armoured
Voltage: 600/1000V



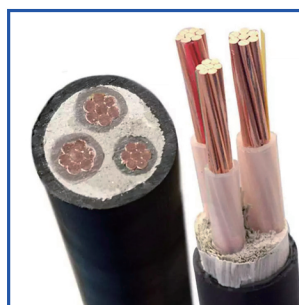
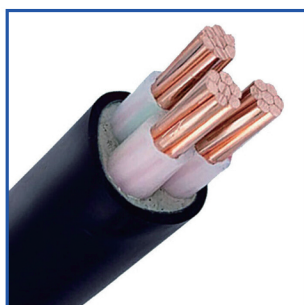
PVC Insulated PVC Sheathed SWA Power Cable (VV32)

Standard: IEC 60502-1, EN 60502-1
Cross Section: 10mm^2 - 240mm^2
Conductor: Solid/Stranded Annealed Copper
Insulation: PVC
Sheath: PVC
Type of Armoured: Steel Wire Armoured
Voltage: 600/1000V



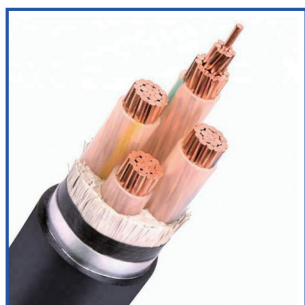
XLPE Insulated PVC Sheathed Power Cable (YJV)

Standard: IEC 60502-1, EN 60502-1
Cross Section: $1*1.5\text{mm}^2$ - $5*500\text{mm}^2$
Conductor: Solid/Stranded Annealed Copper
Insulation: XLPE
Sheath: PVC
Voltage: 600/1000V



XLPE Insulated PVC Sheathed STA Power Cable (YJV22)

Standard: IEC 60502-1, EN 60502-1
Cross Section: $1 \times 1.5\text{mm}^2 - 5 \times 500\text{mm}^2$
Conductor: Solid/Stranded Annealed Copper
Insulation: XLPE
Sheath: PVC
Type of Armoured: Steel Tape Armoured
Voltage: 600/1000V



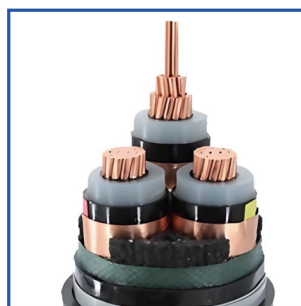
XLPE Insulated PVC Sheathed SWA Power Cable (YJV32)

Standard: IEC 60502-1, EN 60502-1
Cross Section: $1 \times 1.5\text{mm}^2 - 5 \times 500\text{mm}^2$
Conductor: Solid/Stranded Annealed Copper
Insulation: XLPE
Sheath: PVC
Type of Armoured: Steel Wire Armoured
Voltage: 600/1000V



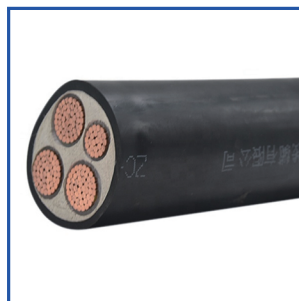
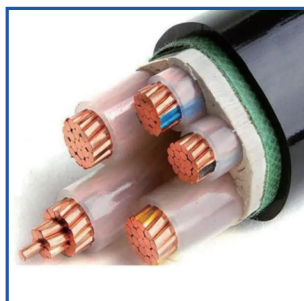
10KV、35KV Armored Medium-High Voltage Power Cables (YJV22)

Standard: IEC 60502, EN 60502-2
 Cross Section: 1*35mm²-3*500mm²
 Conductor: Stranded Annealed Copper
 Insulation: XLPE
 Sheath: PVC
 Type of Armoured: Steel Tape Armoured
 Voltage: 10kV: 8.7/15kV 35kV: 26/35kV



Mining Power Cables (MYJV)

Standard: IEC 60502-1
 Cross Section: 1.5mm²-500mm²
 Conductor: Stranded Annealed Copper
 Insulation: XLPE
 Voltage: 0.6/1kV 1.8/3KV 3.6/6kV 6/6KV 6/10KV 8.7/10kV



Fire-Resistant Mineral Insulated Cables (BBTRZ)

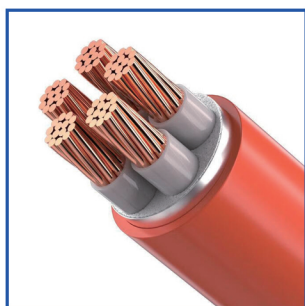
Standard: BS 6387, IEC 60702

Cross Section: 1.5mm²-400mm²

Conductor: Solid/Stranded Annealed Copper

Insulation: Magnesium Oxide / Mineral Insulation

Voltage: 600/1000V



Heavy Duty Rubber Flexible Cable (YCW)

Standard: IEC 60245-4, EN 50525-2-21

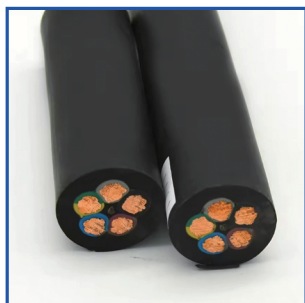
Cross Section: 2.5mm²-50mm²

Conductor: Flexible Stranded Annealed Copper

Insulation: EPR Rubber

Sheath: Rubber

Voltage: 450/750V



High Temperature Resistant Flexible Cables (YH)

Standard: IEC 60245-6, EN 50525-2

Cross Section: 16mm^2 - 95mm^2

Conductor: Flexible Stranded Annealed Copper

Insulation: Rubber Compound



Solar Photovoltaic Cable (PV1-F)

Standard: IEC 62930, 2PFG 1169/08.2007

Cross Section: 2.5MM^2 - 35MM^2

Conductor: Tinned Copper

Insulation: XLPO

Sheath: XLPO

Voltage: AC: 600/1000V DC: 1800V



SHANDONG JINDA SPECIAL CABLE GROUP CO.,LTD.



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Jinan City Shandong Province, P.R. China

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Email: Info@chinapowercable.com