LIBIN
利 滨 线 缆
LI BIN XIAN LAN

SHANGHAI CHINA

Shanghai Libin Cable Co., Ltd.

Cables engineered for motion. Trusted worldwide.

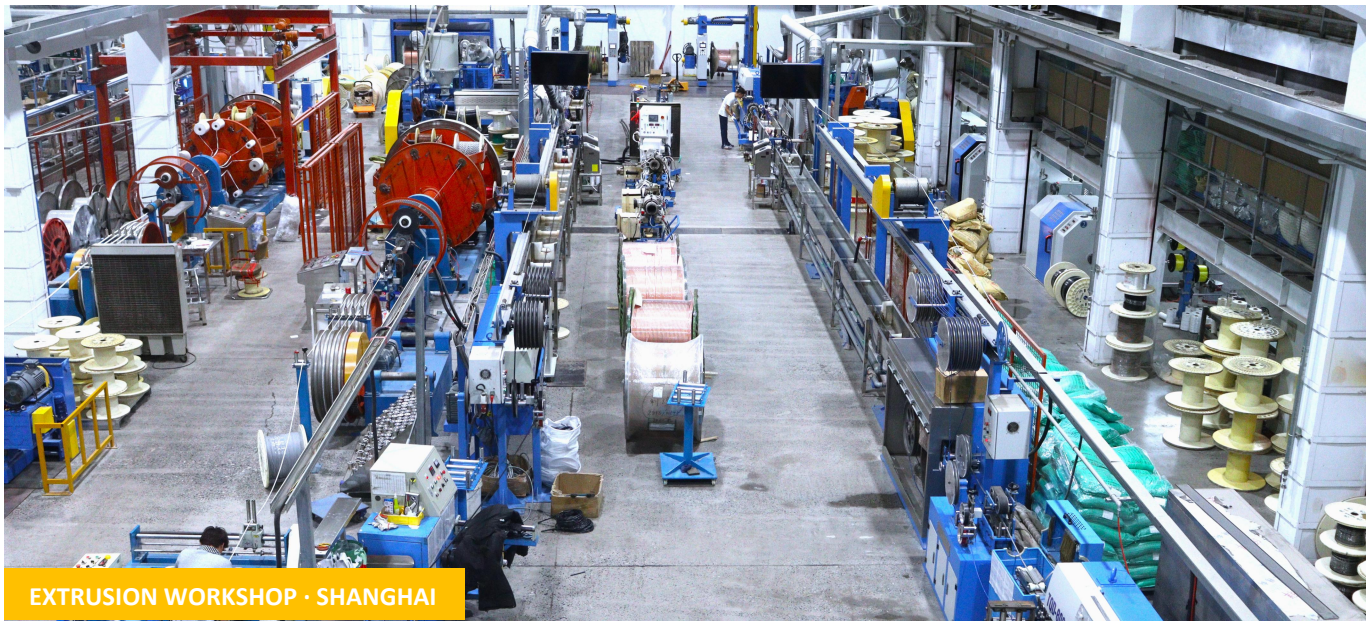


Building 8, No. 25, Caolian Branch Road, Lianxi Village, Anting Town, Jiading District, Shanghai

EST. 2006 · SHANGHAI · CHINA

COMPANY PROFILE

Flexible cable specialist since 2006.



EXTRUSION WORKSHOP · SHANGHAI

WHO WE ARE

Shanghai Libin Cable Co., Ltd., established in 2006, is a specialized flexible cable manufacturer integrating R&D, production, and sales. Headquartered in Shanghai, we operate a 5,000 m² integrated facility with a professional team of 60.

GLOBAL CERTIFICATIONS & QUALITY ASSURANCE

Certified under CCC (China), CE (EU), UL /CUL (North America), with an ISO 9001 management system. Our ten core product lines — power, control,data, robot flexible, flat, reel, LSZH, EV high-voltage, fiber and custom engineered cables — serve industrial automation, robotics, new energy, and smart manufacturing worldwide.

FAST RESPONSE · PRECISION CUSTOMIZATION

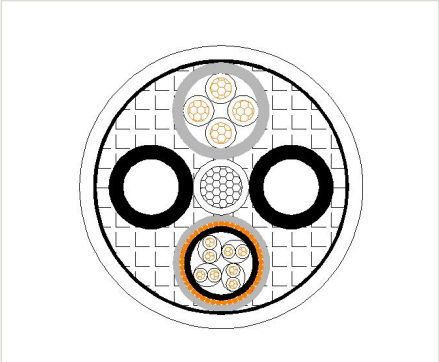
OEM / ODM partnerships combining rapid response with tailored engineering. From catalog selection to application-specific support — end-to-end procurement service, committed to being your long-term flexible cable partner.

2006	5,000	20+	20+
ESTABLISHED	SQUARE METRES	PRODUCT LINES	COUNTRYS

MANUFACTURING

From design to delivery.

Eight controlled steps under one roof — every meter of Libin cable traceable from CAD drawing to shipping drum.



01
DESIGN
Custom drawing & material approval



02
BUNCHING
Fine copper strand assembly



03
INSULATION
PVC / EPR / PUR extrusion



04
CABLING
Multi-core assembly & laying



05
BRAIDING
Copper wire shielding



06
SHEATHING
Outer jacket extrusion



07
TESTING
Full-parameter QC & endurance



08
PACKING
Wooden drum / steel reel

AFTER-SALES

2

YEARS WARRANTY

INSTALLATION SUPPORT

Expert answers to your wiring & installation queries

What We Do

Three capabilities. One promise.

We design, manufacture, and certify cables that move with your machines.

01

ENGINEERING

Custom cable design for specific torsion, bending, and environmental requirements using advanced CAD modeling.

02

MANUFACTURING

Full-cycle production from copper drawing to final testing, ensuring consistency across every meter produced.

03

COMPLIANCE

Rigorous certification management ensuring all products meet CCC, CE, UL, and TÜV international standards.

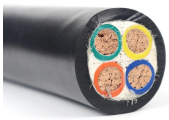
PRODUCT PORTFOLIO

Ten product families.

Standards-compliant cables built on two decades of flexible cable know-how — from motion control to data transmission.



01
Drag Chain Cable
High flex-cycle life



02
Power & Control Cable
Automation systems



03
Robot Anti-Torsion Cable
Torsion strength



04
Servo Motor Cable
Anti-EMI, oil-resistant



05
Flexible Flat Cable
Cranes & hoists



06
NSHTOU Drum Cable
Reeling equipment



07
EV High-Voltage Cable
E-mobility & storage



08
LSZH / Custom Cable
Tailored solutions



09
Data Cable
Multi-core signal & control



10
Fiber Optic Cable
Broadband data transmission

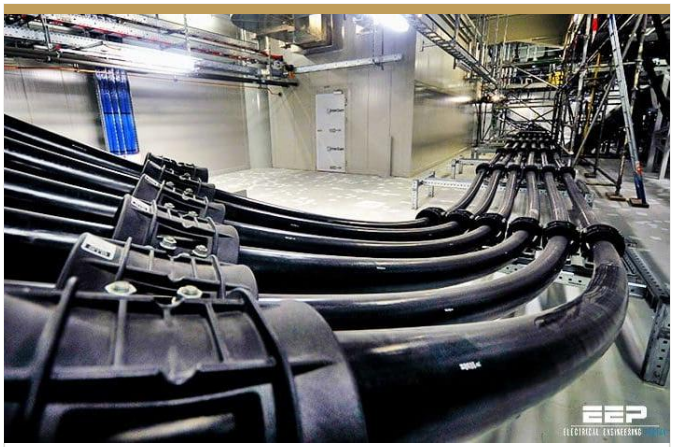
All cables RoHS and REACH compliant.

Custom cross-sections, colours, marking, and jackets available on request.

APPLICATIONS

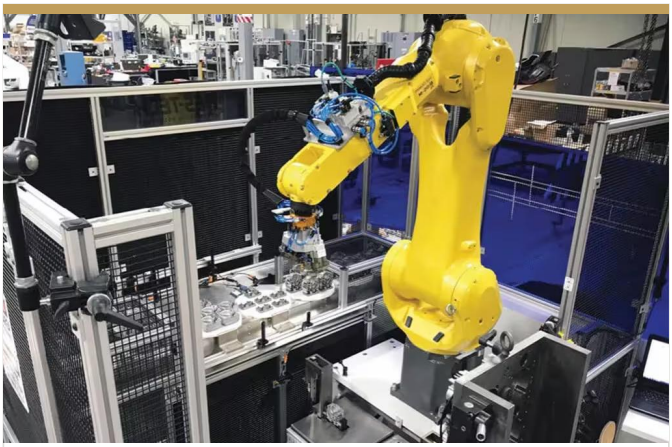
Seven industries. One cable partner.

From power grids to precision robotics — Libin cables are engineered for every wiring environment.



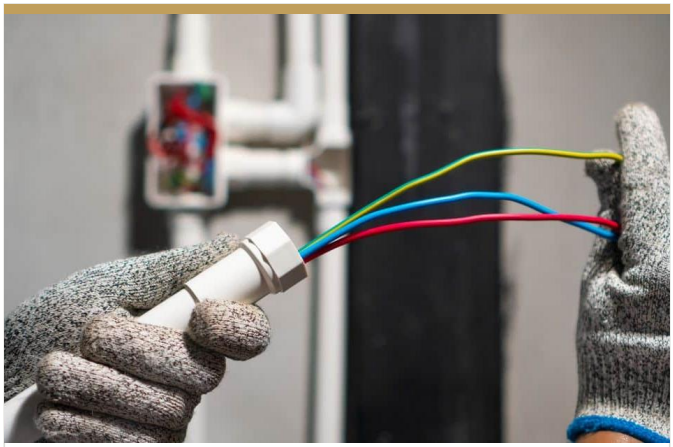
01 Power & Distribution

- Urban grid / Substation
- Building electrical
- Solar / Wind farms
- Energy storage



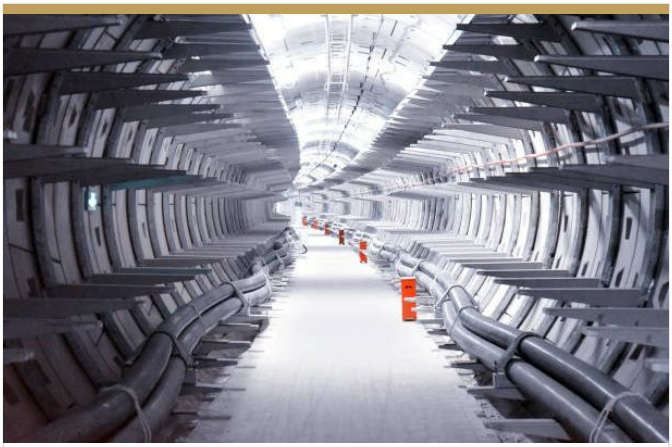
02 Industrial Automation

- Factory automation lines
- CNC / Robotics
- Sensor / Instrumentation
- Variable-frequency drives



03 Buildings & Infrastructure

- High-rise risers
- Fire safety systems
- Security / Low-voltage
- Elevator cabling



04 Transportation

- Rail / Metro
- Marine & offshore
- Automotive
- Aviation

APPLICATIONS · CONTINUED

New energy, data, and beyond.

Powering the transition to renewable energy, digital connectivity and mission-critical environments.



05 New Energy

- Solar power stations
- Wind power
- EV charging piles
- Energy storage systems



06 Communication & Data

- Communication base stations
- Data centers
- Consumer electronics



07 Special Applications

- Mining
- Oil & chemical
- Nuclear power
- Medical

WHY LIBIN

Libin vs. Typical Supplier.

Eight reasons buyers switch to Shanghai Libin Cable.

ATTRIBUTE	SHANGHAI LIBIN	TYPICAL SUPPLIER
MOQ	Flexible · small-order friendly	500 m+ per SKU
Sample Policy	Free for standard · fee for custom	Charged · deducted from bulk order
Lead Time	7–15 days standard · 20–30 days custom	30–45 days
OEM / ODM	Logo · print · drum · packaging	Bulk order only
Customization	Cross-section · cores · jacket · colour	Standard specs only
Certifications	CE · UL · VDE · RoHS · CCC	Partial / self-declared
Warranty	24 months manufacturing warranty	12 months / none
Global Reach	20+ countries · since 2006	Regional focus

HOW TO GET STARTED

Send us your spec sheet · we quote within 24h · sample dispatched in 3–5 days.

SPOTLIGHT PRODUCT

★ FEATURED

Heavy-Duty Reeling Cable

Rubber / TPE-sheathed cables engineered for tower cranes, gantry cranes, ship loaders and container cranes.



KEY FEATURES

- **Wide Temperature**
  -40°C ~ +105°C service range
- **High Tensile Strength**
  Resists pulling forces of heavy reels
- **Tear Resistant**
  Anti-abrasion sheath against reels & guides
- **Oil & Chemical Proof**
  Withstands hydraulic oil, lubricants, cleaners
- **Corrosion Proof**
  Resists acids, alkalis, UV & outdoor exposure
- **Rated Voltage**
  0.6 / 1 kV AC

TYPICAL APPLICATIONS

Tower Cranes | Gantry Cranes | Ship Loaders | Ship Unloaders

Container Cranes | Vertical Elevators | Port Terminals | Bulk Cargo Handling

SPECIFICATIONS · DIMENSIONS & WEIGHT

CORES × mm²	OD (mm)	kg / km	CORES × mm²	OD (mm)	kg / km
4 × 1.5	14.5	217	18 × 2.5	29.4	1185
5 × 1.5	15.6	263	24 × 2.5	33.6	1536
7 × 1.5	18.3	380	30 × 2.5	35.2	1862
12 × 1.5	21.7	705	4 × 4	19.6	547
18 × 1.5	24.9	758	5 × 4	21.9	606
4 × 2.5	16.6	368	4 × 6	21.4	581
5 × 2.5	18.4	423	5 × 6	23.7	743
7 × 2.5	21.2	568	4 × 10	25.6	954
12 × 2.5	24.9	828	5 × 10	27.9	1179

Representative sizes. Additional cross-sections and cores available on request.

MOQ
Flexible

SAMPLE
Free for standard · fee for custom

CONTACT
luka@libincable.com · WhatsApp +86 133 2191 8350

SPOTLIGHT PRODUCT

Flexible Flat Cable.

Compact, high-flex flat cables for cranes, drag chains, elevators & warehouse stackers — 40-60% lower installed height than round equivalents.



KEY FEATURES

Wide Temperature
-40°C ~ +105°C service range

Compact Bending
≤ 6D radius — 30% tighter than round cables

5M+ Flex Cycles
Field-proven for continuous motion

Multi-Standard
IEC 60227-5 · VDE 0250 · UL 62

Flat by Design
Parallel cores + jacket-embedded rip cords

Rated Voltage
450 / 750 V AC

TYPICAL APPLICATIONS

Overhead Festoon | Crane Runway | Trolley System | STS Cable Reel
Port Crane Reel | Motorised Reel | Drag Chains | Warehouse Stackers

SPECIFICATIONS · DIMENSIONS & WEIGHT

CORES × mm²	OUTER SIZE H × W (mm)	kg / km	CORES × mm²	OUTER SIZE H × W (mm)	kg / km
4 × 1.5	5.8 × 16.3	188	4 × 4	7.3 × 27.4	418
8 × 1.5	5.8 × 28.9	346	8 × 4	7.3 × 45.7	682
10 × 1.5	5.8 × 35.1	414	10 × 4	7.3 × 53.5	848
12 × 1.5	5.8 × 41.3	491	12 × 4	7.3 × 62.6	996
24 × 1.5	5.8 × 84.6	962	18 × 4	7.3 × 91.7	1,493
4 × 2.5	6.6 × 19.7	258	20 × 4	7.3 × 99.8	1,680
8 × 2.5	6.6 × 36.4	482	4 × 6	8.0 × 25.9	489
12 × 2.5	6.6 × 48.5	657	8 × 6	8.0 × 47.9	727
24 × 2.5	6.6 × 94.7	1,327	12 × 6	8.0 × 66.7	1,285

Representative sizes. Custom cross-sections and core counts available on request.

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SPOTLIGHT PRODUCT

Robot Anti-Torsion Cable.

Designed for frequent flexing, bending and drag-chain motion in industrial environments.



KEY FEATURES

- **Anti-Torsion**
  ±270°/m torsion tested
- **Abrasion Resistant**
  PUR jacket wear-proof
- **Oil & Coolant Proof**
  Chemical protection
- **UV Resistant**
  Outdoor & sunlight safe
- **Flame Retardant**
  IEC 60332-1-2 compliant
- **Rated Voltage**
  300 / 500 V

TYPICAL APPLICATIONS

Six-Axis Robot | Welding Robot | Collaborative Cobot | Painting Robot
CNC Machine Tending | SCARA / PCB Assembly | Automotive Assembly | Automated Warehouses

SPECIFICATIONS · DIMENSIONS & WEIGHT

CORES × mm²	OD (mm)	kg / km	CORES × mm²	OD (mm)	kg / km
7 × 0.25	6.3	46	2 × 1.0	6.2	47
12 × 0.25	8.7	119	3 × 1.0	6.6	64
25 × 0.25	9.8	144	4 × 1.0	7.3	78
2 × 0.34	4.9	28	7 × 1.0	9.0	129
4 × 0.34	5.5	40	12 × 1.0	12.3	208
7 × 0.34	6.8	60	18 × 1.0	13.0	286
12 × 0.34	9.2	88	25 × 1.0	15.1	384
18 × 0.5	10.8	186	12 × 1.5	14.3	337
25 × 0.5	12.6	254	25 × 1.5	17.6	574

Representative sizes. Custom cross-sections, shielded (PUR-JTVP) and hybrid variants available on request.

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SPOTLIGHT PRODUCT

High-Flex Drag Chain Cable.

Engineered for continuous reciprocating motion in industrial drag-chain systems.



KEY FEATURES

- **High Flex Life**
  10M+ cycles
- **Wide Temperature**
  -40°C ~ +105°C
- **High Strength**
  Superior mechanical
- **Oil & Coolant**
  PUR / NBR resistant
- **Flame Retardant**
  IEC 60332-1-2
- **Rated Voltage**
  300 / 500 V

TYPICAL APPLICATIONS

CNC & Machine Tools | Robotic Automation | Automotive Assembly | Automated Warehouses

Packaging Lines | Semiconductor Handling | Textile Machines | Laser Cutting

SPECIFICATIONS · DIMENSIONS & WEIGHT

CORES × mm²	OD (mm)	kg / km	CORES × mm²	OD (mm)	kg / km
2 × 0.5	5.0	35	2 × 0.75	5.6	46
3 × 0.5	5.3	42	3 × 0.75	5.8	54
4 × 0.5	5.8	50	4 × 0.75	6.4	66
5 × 0.5	6.5	64	5 × 0.75	6.9	79
6 × 0.5	7.0	79	7 × 0.75	7.5	105
7 × 0.5	7.0	82	8 × 0.75	9.0	131
8 × 0.5	8.1	101	12 × 0.75	10.2	172
12 × 0.5	9.4	136	14 × 0.75	11.1	196
18 × 0.5	11.5	201	18 × 0.75	13.2	258

Representative sizes. Larger cross-sections, shielded (NBR-JTVP) and hybrid variants available on request.

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SPOTLIGHT PRODUCT

★ FEATURED

High-Voltage EV Cable.

1500V DC engineered for electric vehicles, battery packs, and energy storage systems.



KEY FEATURES

- **1500V DC Rating** — High-voltage safe
- **Wide Temperature** — -40°C ~ +125°C
- **Oil & Acid Proof** — Chemical resistant
- **UV Resistant** — Outdoor & sunlight
- **Flame Retardant** — CE certified safety
- **Rated Voltage** — 1500 V DC

TYPICAL APPLICATIONS

EV Battery Pack | EV Powertrain | Motor Controller | Solar & Energy Storage
DC Fast Charging | Battery Storage BESS | Photovoltaic Systems | Industrial Power

SPECIFICATIONS · DIMENSIONS & WEIGHT

NOMINAL	CABLE OD	CURRENT (A)	NOMINAL	CABLE OD	CURRENT (A)
1.5 mm²	5.1 mm	18 A	25 mm²	12.9 mm	130 A
2.5 mm²	5.6 mm	25 A	35 mm²	14.5 mm	160 A
4.0 mm²	7.3 mm	35 A	50 mm²	17.0 mm	210 A
6.0 mm²	7.7 mm	45 A	70 mm²	21.0 mm	260 A
10 mm²	9.6 mm	70 A	95 mm²	24.0 mm	320 A
16 mm²	10.9 mm	95 A	120 mm²	27.0 mm	370 A

Values based on 30°C ambient in free air. Shielded (EV1500S) and multi-core variants available on request.

MOQ
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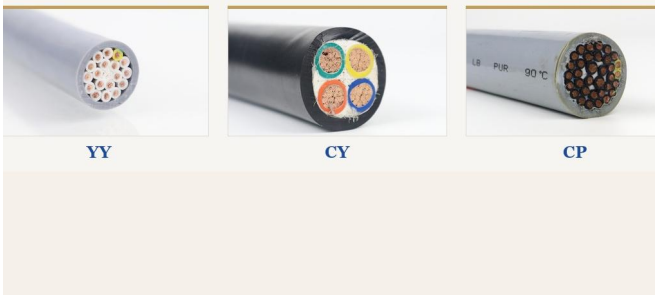
SPOTLIGHT PRODUCT

Industrial Control Cables.

Three-type portfolio (YY / CY / CP) for control panels, machine tools and automation systems.



KEY FEATURES

- **Multi-Core Flexible**
  2 – 30+ cores
- **Wide Temperature**
  -40°C ~ +80°C
- **EMI Shielding**
  Optional Cu braid
- **Oil & UV Proof**
  PUR / PVC options
- **CE Certified**
  VDE 0812 / 0814
- **Rated Voltage**
  300 / 500 V

TYPICAL APPLICATIONS

Automation Panels | CNC & Machine Tools | VFD & Motor Drives | Heavy Industrial Lines
Assembly Lines | Conveyor Systems | Process Automation | Building Automation

SPECIFICATIONS · MODEL COMPARISON

PARAMETER	YY	CY	CP
Jacket	PVC	PVC	PUR
Shield	None	Cu / Tinned-Cu braid	Cu / Tinned-Cu braid
Temperature	-40°C ~ +80°C	-40°C ~ +80°C	-40°C ~ +80°C
Voltage	300 / 500 V	300 / 500 V	300 / 500 V
Standards	VDE 0250	VDE 0812 / 0814	VDE 0812
Best For	Panel wiring	EMI environments	Oil / UV / harsh env.

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SPOTLIGHT PRODUCT

HYBRID SERVO Cable.

Power + Signal integrated. Class 5 fine copper. One cable replaces separate power and encoder runs.



KEY FEATURES

- **Wide Temperature**
  -40°C ~ +80°C
- **High Mechanical Strength**
  Continuous flex
- **Oil & Low-Temp Resistant**
  PUR / PVC jacket
- **Hybrid Structure**
  Power + Signal in one
- **Optional Shielding**
  Cu Braid ≥ 85%
- **Rated Voltage**
  600 / 1000 V

TYPICAL APPLICATIONS

Servo Drive + Motor · Auto Production Line · Motor Connector Set · Robotics · Packaging · Textile Machines · Semiconductor · AGV / Mobile Platforms

SPECIFICATIONS · DIMENSIONS & WEIGHT

FORMAT (mm²)	OD APPROX.	WEIGHT (kg/km)	FORMAT (mm²)	OD APPROX.	WEIGHT (kg/km)
4 × 0.5	5.6 mm	45	4 × 2.5 + (2 × 1.5)	10.4 mm	182
4 × 0.75	6.1 mm	58	4 × 4.0 + (2 × 1.5)	11.8 mm	240
4 × 1.0	6.6 mm	72	4 × 4.0 + (2 × 1.0)+(2 × 1.5)	12.9 mm	258
4 × 1.5	7.4 mm	95	4 × 6.0 + (2 × 1.5)	13.6 mm	312
4 × 2.5	8.8 mm	135	4 × 6.0 + (2 × 1.0)+(2 × 1.5)	14.4 mm	335
4 × 4.0	10.6 mm	195	4 × 10 + (2 × 1.5)	15.8 mm	425
4 × 6.0	12.4 mm	270	4 × 16 + (2 × 1.5)	17.6 mm	580
4 × 1.5 + (2 × 1.5)	9.2 mm	148	4 × 25 + (2 × 1.5)	20.2 mm	795

Voltage 600 / 1000 V · Temperature -40°C to +80°C · Cu braid optional (≥85%). Custom formats and drum lengths available.

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Flexible

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SPOTLIGHT PRODUCT

Data Transmission Cables.

LiYY / LiYCY / LiYCY-TP — three families, one trusted platform for industrial data, measurement and control signals.



KEY FEATURES

- **VDE Certified**
  VDE 0245 / 0812
- **Anti-EMI Shielding**
  Tinned Cu Braid
- **Flexible Structure**
  Class 5 Fine Copper
- **Twisted Pair Option**
  TP version for signals
- **Wide Temperature**
  -40°C ~ +80°C
- **Rated Voltage**
  300 V AC

TYPICAL APPLICATIONS

Industrial Automation | Machine Tools & CNC | Measurement Instruments | Fieldbus / Data Network
PLC / HMI Wiring | Sensor Networks | Building Automation | Textile & Packaging

SPECIFICATIONS · MODEL COMPARISON

ATTRIBUTE	LiYY Standard	LiYCY Shielded	LiYCY-TP Twisted + Shielded
Structure	PVC + Multi-core	PVC + Cu Braid + PVC	PVC + Twisted Pairs + Cu Braid + PVC
Shielding	No	Tinned Cu Braid	Tinned Cu Braid (over pairs)
Twisted Pair	No	No	Yes (2 x cores per pair)
Anti-EMI	Basic	High (external EMI)	Highest (internal + external)
Voltage	300 V	300 V	300 V
Standards	VDE 0245 / 0812	VDE 0245 / 0812	VDE 0245 / 0812
Typical Use	Data / Signal / Meter	Automation / Machine	Bus / Sensor / Analog

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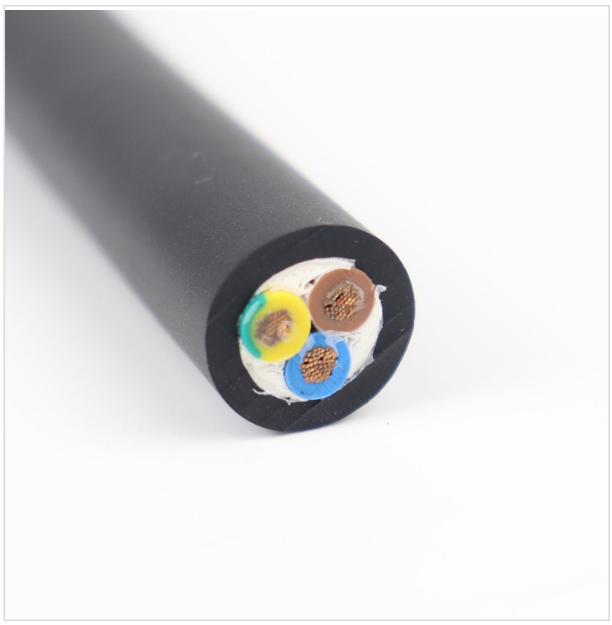
SPOTLIGHT PRODUCT

NBR-JTV Drag Chain Cable.

High-flexibility cable engineered for continuous reciprocating motion in drag-chain installations.



KEY FEATURES

- **High Flex Life**
  Continuous drag-chain motion, 10M+ cycles
- **Anti-Torsion Core**
  Fine copper + spiral lay geometry
- **Oil / Coolant Proof**
  PUR / NBR jacket resists industrial fluids
- **Wide Temperature**
  -40°C ~ +105°C service range
- **Flame Retardant**
  IEC 60332-1-2 compliant

TYPICAL APPLICATIONS

CNC Machines | Woodworking Machines | Robotic Arms | Construction Machinery
Heavy Machinery Plants | motor industry | Cranes & Hoists | Automated Warehouses

SPECIFICATIONS · 16 STANDARD CONFIGURATIONS

CORES × mm²	OD (mm)	kg/km	CORES × mm²	OD (mm)	kg/km
2 × 0.5	5.0	35	2 × 0.75	5.6	46
3 × 0.5	5.3	42	3 × 0.75	5.8	54
4 × 0.5	5.8	50	4 × 0.75	6.4	66
5 × 0.5	6.5	64	5 × 0.75	6.9	79
6 × 0.5	7.0	79	6 × 0.75	7.5	98
7 × 0.5	7.0	82	7 × 0.75	7.5	105
8 × 0.5	8.1	101	8 × 0.75	9.0	131
10 × 0.5	9.2	126	10 × 0.75	9.9	155

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Technical Specs

Standards-compliant across product lines.

PRODUCT FAMILY	STANDARD	RATING	KEY FEATURE
Drag Chain Cable	IEC 60332-1-2	300/500V	Long flex-cycle life
Power & Control	DIN VDE 0281	450/750V	Oil-resistant (OR)
Robot Cable	IEC 60228	600/1000V	Torsion strength ±270°
Servo Cable	UL Style 20234	1000V	EMC shielded, low cap
Flat Cable	IEC 60227-6	450/750V	Extreme space saving
Drum Cable	DIN VDE 0250	0.6/1kV	High tensile strength
EV Cable	QC/T 1037	1500V DC	Shielded, heat aging
Custom LSZH	EN 50267-2-1	300/500V	Halogen-free, low smoke

All cables comply with IEC 60332-1-2 flame retardance and RoHS/REACH.

Trust & Compliance

Certified. Verifiable. Trusted.

Independent third-party certifications valid across major markets.


中国国家强制性产品认证证书

证书编号：2016010105838467

认证委托人名称及地址
上海利滨线缆有限公司
上海市嘉定区曹顾支路 25 号 8 幢

生产者名称及地址
上海利滨线缆有限公司
上海市嘉定区曹顾支路 25 号 8 幢

生产企业名称及地址
上海利滨线缆有限公司
上海市嘉定区曹顾支路 25 号 8 幢

产品名称和系列、型号、规格
聚氯乙烯绝缘无护套电线电缆
60227 IEC 01(BV) 450/750V 1.5-35; 60227 IEC 02(RV) 450/750V 1.5-240; 60227 IEC 05(BV) 300/500V 0.5-1; 60227 IEC 06(RV) 300/500V 0.5-1; 60227 IEC 08(RV-90) 300/500V 0.5-2.5; BV 300/500V 0.75-1; BVR 450/750V 2.5-185;

产品标准和技术要求
GB/T 5023.3-2008; JB/T8734.2-2016

上述产品符合《强制性产品认证实施规则 电线电缆》（CNCA-C01-01:2024）的要求，特发此证。

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签发：谢肇煦

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CHINA QUALITY CERTIFICATION CENTRE

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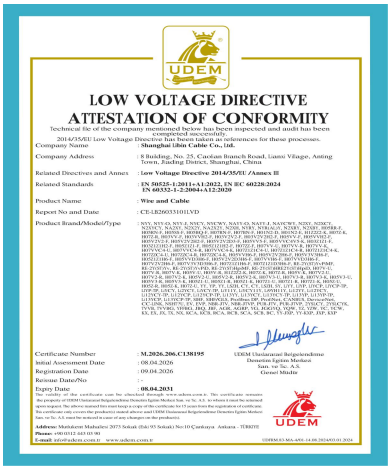
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LOW VOLTAGE DIRECTIVE
ATTESTATION OF CONFORMITY

Technical file of the company mentioned below has been inspected and audit has been found in conformity with
2014/35/EU Low Voltage Directive has been taken as references for these processes.

Company Name : Shanghai Libin Cable Co., Ltd.
Company Address : 8 Building, No. 25, Caolan Branch Road, Liansi Village, Anting Town, Jiading District, Shanghai, China
Related Directives and Annex : Low Voltage Directive 2014/35/EU /Annex III
Related Standards : EN 50525-1:2011+A1:2022, EN IEC 60228:2024 EN 60332-1-2:2004+A1:2020
Product Name : Wire and Cable
Report No and Date : CE-LR260331101LYD
Product Brand/Model/Type : NYY, NYY-O, NYY-J, NYCY, NYCWY, NAYY-O, NAYY-J, NAYCWY, N2XY, N2XCY, N2XCY, NA2XY, N2XCY, NA2XCH, N2XH, NYRAG/H, N2XRY, H07RT, H05RR-F, H07V-U, H07V-R, H07V-K, H07V2-U, H07V2-R, H07V2-K, H07V2-D, H07V2-T, H05VV-F, H05VV5-F, H05VV6-F, H07VV-F, H07VV5-F, H07VV6-F, H07VVC4V5-K, H03VH3-H, H05VH3-H, H05VV5-F3, H05VV6-F3, H07VV5-F4, H07VV6-F4, H07V2V5-F, H07V2V6-F, H07V2V5-K, H07V2V6-K, H07J2J2C4-F, H07J2J2C4-K, H07J2J2C4-R, H07J2C4-R, H07V5-F, H07V6-F, H07V2H6-F, H07V2V5-F3, H07V2V6-F3, H07V2V5-F4, H07V2V6-F4, H07V2V5-F5, H07V2V6-F5, H07V2V5-F6, H07V2V6-F6, H07V2V5-F7, H07V2V6-F7, H07V2V5-F8, H07V2V6-F8, H07V2V5-F9, H07V2V6-F9, H07V2V5-F10, H07V2V6-F10, H07V2V5-F11, H07V2V6-F11, H07V2V5-F12, H07V2V6-F12, H07V2V5-F13, H07V2V6-F13, H07V2V5-F14, H07V2V6-F14, H07V2V5-F15, H07V2V6-F15, H07V2V5-F16, H07V2V6-F16, H07V2V5-F17, H07V2V6-F17, H07V2V5-F18, H07V2V6-F18, H07V2V5-F19, H07V2V6-F19, H07V2V5-F20, H07V2V6-F20, H07V2V5-F21, H07V2V6-F21, H07V2V5-F22, H07V2V6-F22,

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