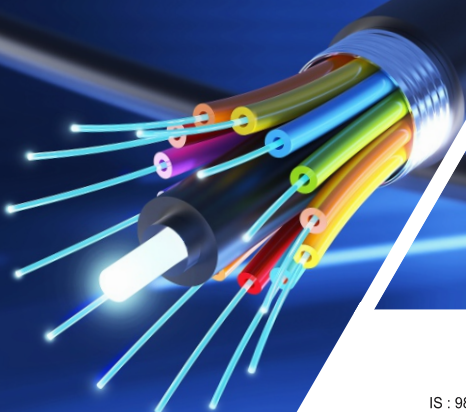




A WORLD CLASS
TECHNOLOGY





MANUFACTURING UNIT

PADAVALA, RAJKOT, GUJARAT

COMPANY PROFILE

Neskeb Cables Private Limited, is engaged in the business of manufacturing & exporting high-quality wires and cables for various industries. We have been working in this domain for more than **25 years** and we have established our presence in over **40 countries** around the world.

At Neskeb, we are manufacturing diverse range of wires and cables and we have expertise in manufacturing Specialty & Customized cables as per National & International Standards. The Company has received ISO 9001:2015 systems certification for quality management across all products.

QUALITY POLICY

Neskeb Cables Pvt. Ltd. is committed to provide best quality of Wires & Cables which justify the "Value for Money" for its customers.

INFRASTRUCTURE

Our manufacturing Facilities are equipped with in-house copper drawing facilities and Fully Automatic Extrusion line with latest technology which spins out the best quality standard of cables.

With in-house testing laboratory equipped with the latest testing equipments, the finished goods are tested according to the Rules & Regulations provided by the Bureau of Indian Standard (BIS).

MISSION

Our mission is to make significant contribution to human life by providing best quality products, to follow fair business practices & to develop & maintain good customer relationship.

VISION

To be a leader in the Wires & Cables Industry by developing new products, and provide innovative & cost effective Wiring & Cabling Solutions.

PHILOSOPHY

We embrace innovation and change and we focus on building long-term relationships, both within our own team and with our customers.

CERTIFICATIONS



CE Certificate



ISO Certificate

For another communication

Rajkot Branch Office-I-F P
No. 364/P, Ward no.
13, Opposite Crystal Mall,
Next to Bharat Petrol
Pump, Kalam Road, Rajkot,
RAJKOT, GUJARAT, 360005

Address:

Phone: 0281-2563981, 2563982,
2563984, 2563978

Fax: 0

E-Mail: rjbo@bis.gov.in

Web: www.bis.org.in,
www.manakonline.in

BUREAU OF INDIAN STANDARDS

Attachment to Licence No. CML/- 2834766

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
2834766	NESKEB CABLES PVT LTD - Survey No. 142 P4 P1, Plot No 1 to 6, Ankitt Industrial Area-03, Near Varun Casting, Pardi Road, Padvala, Padvala : 360024	POLYVINYL CHLORIDE INSULATED UNSHEATHED AND SHEATHED CABLES CORDS WITH RIGID AND FLEXIBLE CONDUCTOR FOR RATED VOLTAGES UP TO AND INCLUDING 1100 V	IS 694 : 2010

Endorsement No. 11 Dated 23-Nov-2022

Whereas, the licence was valid upto Eighteenth December Two Thousand TwentyTwo.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 17-DEC-2022 has been extended from Eighteenth December Two Thousand TwentyTwo to Seventeenth December Two Thousand TwentyThree

Other terms and conditions of licence remain same.

Branch Head (Rajkot Branch Office-I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002, 9 Bahadur Shah Zafar Marg, DELHI, 110002

Contact No: +91 11 23230131, 23233375, 23239402 **Fax:** +91 11 23234062, 232 **Email:** info@bis.gov.in

ISI 694 Certificate

For another communication

Rajkot Branch Office-I-F P
No. 364/P, Ward no.
13, Opposite Crystal Mall,
Next to Bharat Petrol
Pump, Kalam Road, Rajkot,
RAJKOT, GUJARAT, 360005

Address:

Phone: 0281-2563981, 2563982,
2563984, 2563978

Fax: 0

E-Mail: rjbo@bis.gov.in

Web: www.bis.org.in,
www.manakonline.in

BUREAU OF INDIAN STANDARDS

Attachment to Licence No. CML/- 7600068112

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
7600068112	NESKEB CABLES PVT LTD - Survey No. 142 P4 P1, Plot No. 1 to 6, Ankitt Industrial Area-03, Near Varun Casting, Pardi Road, Padvala, Padvala : 360024	Welding Cables	IS 9857 : 1990

Endorsement No. 6 Dated 23-Dec-2022

Whereas, the licence was valid upto ThirtyFirst January Two Thousand Twenty Three.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 30-JAN-2023 has been extended from ThirtyFirst January Two Thousand Twenty Three to Thirty January Two Thousand TwentyFour

Other terms and conditions of licence remain same.

Branch Head (Rajkot Branch Office-I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002, 9 Bahadur Shah Zafar Marg, DELHI, 110002

Contact No: +91 11 23230131, 23233375, 23239402 **Fax:** +91 11 23234062, 232 **Email:** info@bis.gov.in

ISI 9857 Welding Cable Certificate

For another communication

Rajkot Branch Office-I-F P
No. 364/P, Ward no.
13, Opposite Crystal Mall,
Next to Bharat Petrol
Pump, Kalam Road, Rajkot,
RAJKOT, GUJARAT, 360005

Address:

Phone: 0281-2563981, 2563982,
2563984, 2563978

Fax: 0

E-Mail: rjbo@bis.gov.in

Web: www.bis.org.in,
www.manakonline.in

BUREAU OF INDIAN STANDARDS

Attachment to Licence No. CML/- 76000153616

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
76000153616	NESKEB CABLES PVT LTD - SURVEY NO. 142 P4 P1, Plot No 1 to 6, Ankitt Industrial Area-03, Near Varun Casting, Pardi Road, Padvala : 360024	Crosslinked polyethylene insulated PVC sheathed cables: Part 1 For working voltage upto 1000 V and including 1100 V	IS 7098 : PART 1 : 1988

Endorsement No. 1 Dated 24-Dec-2022

Whereas, the licence was valid upto TwentyFourth January Two Thousand Twenty Three.

Now, consequent upon renewal, the validity of the licence given in schedule of has been extended from TwentyFourth January Two Thousand Twenty Three to Twenty Third January Two Thousand TwentyFour

Other terms and conditions of licence remain same.

Branch Head (Rajkot Branch Office-I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002, 9 Bahadur Shah Zafar Marg, DELHI, 110002

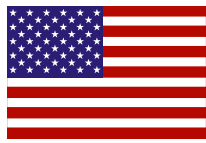
Contact No: +91 11 23230131, 23233375, 23239402 **Fax:** +91 11 23234062, 232 **Email:** info@bis.gov.in

ISI 7098 Certificate

GLOBAL PRESENCE



IRAQ



AMERICA



BAHRAIN



CYPRUS



EGYPT



NEPAL



NIGERIA



OMAN



VIETNAM



UAE



KUWAIT



UGANDA



QATAR



ALGERIA



MAURITIUS



JAPAN



YEMEN



MALDIVES



POLAND



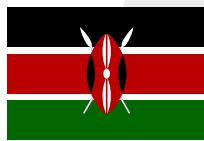
PHILIPPINES



GUATEMALA



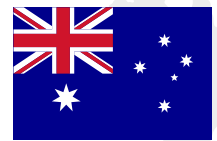
LIBYA



KENYA



BANGLADESH



AUSTRALIA



GHANA



THAILAND



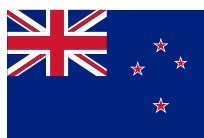
PERU



ISRAEL



SOUTH KOREA



NEW ZEALAND



SAUDI ARABIA

OUR CLIENTS



& Many More...

SECTORS WE SERVE



**RESIDENTIAL &
COMMERCIAL BUILDINGS**



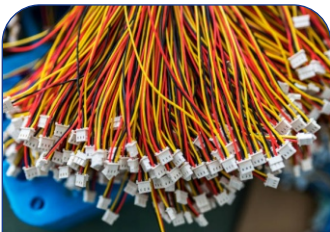
AGRICULTURE



WELDING



OIL & GAS SECTOR



WIRE HARNESS



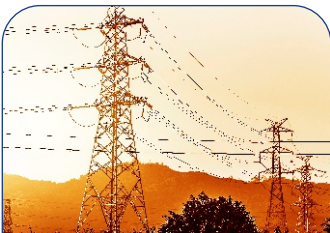
MINING



DREDGING



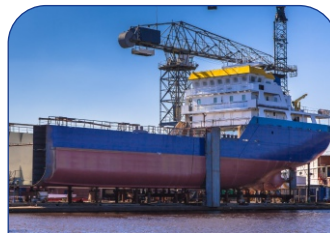
**SOLAR &
RENEWABLES**



**POWER GENERATION
& TRANSMISSION**



AIRPORTS



SHIPBUILDING



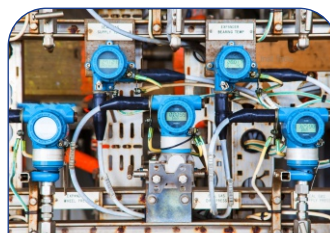
RAILWAYS



**PROCESS
AUTOMATION**



**TOOLS &
MACHINERY**



**INSTRUMENTATION
AND CONTROL**



PANEL WIRING



TELECOMMUNICATIONS



**CONSTRUCTION
EQUIPMENT**



**ONSHORE AND
OFFSHORE APPLICATIONS**



**AUTOMOTIVE
APPLICATIONS**

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ALUMINUM ARMoured & UNARMoured LT POWER CABLE



Application

The cables are suitable for use on AC single phase or Three phase (Earthed or Unearthed) system for rated voltage up to and including 1100 V. these cables can be used on DC systems for rated voltage up to and including 1500 Volts to earth.

Construction

- Conductor** : Solid Bare Aluminum conductor for Size-1.5 sqmm to 10.0 sqmm
Stranded bare Aluminum conductor for Size – 16.0 sqmm & above as Per IS:8130
- Insulation** : XLPE (Crosslinked polyethylene) as per IS:7098
- Inner Sheath** : PVC/LD tape
- Type** : Armoured or Unarmoured.
- Armouring** : Galvanized steel strip or Galvanized steel wire
- Outer Sheath** : PVC ST-2, FR, FRLSH as per IS:5831

Cable Standard

IS:7098 (part-1)-1988,
BS:5467, IEC 60502

COPPER ARMoured & UNARMoured LT POWER CABLE



Application

The cables are suitable for use on AC single phase or Three phase (Earthed or Unearthed) system for rated voltage up to and including 1100 V. these cables can be used on DC systems for rated voltage up to and including 1500 Volts to earth.

Construction

- Conductor** : Solid Bare Copper conductor for Size-1.5 sqmm to 6.0 sqmm
Stranded bare Copper conductor for Size – 10.0 sqmm & above as Per IS:8130
- Insulation** : XLPE (Crosslinked polyethylene) as per IS:7098
- Inner Sheath** : PVC/LD tape
- Type** : Armoured or Unarmoured.
- Armouring** : Galvanized steel strip or Galvanized steel wire
- Outer Sheath** : PVC ST-2, FR, FRLSH as per IS:5831

Cable Standard

IS:7098 (part-1)-1988,
BS:5467, IEC 60502

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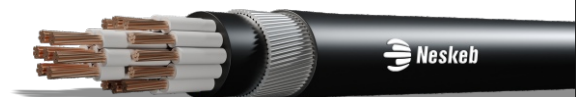
📍 Survey No.142,P4,P1, Ankit Ind. Area-3, Plot No.1 to 6 Nr. Varun Casting, Padvala-Pardi Road,
At. PADVALA - 360024, Ta Kotda Sangani, Dist, Rajkot(Gujarat-India)

☎ 02827-253324

✉ info@neskeb.com

🌐 www.neskeb.com

LT CONTROL CABLE ARMoured & UNARMoured



Application

To Transmit signals from Field Instruments to Control Panel with no disturbance.
-A.C. drive application

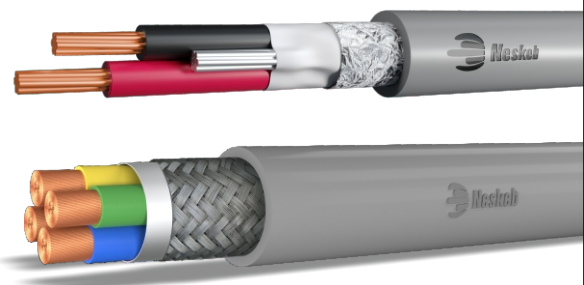
Construction

- Conductor** : Annealed Plain Bare Copper or Tinned Copper As per IEC 60228
- Insulation Sheath Type Shield** : PVC/ XLPE/ PE/ LSZH/ EPR
: PVC/ Rubber/ LSZH/ FRLS
: Armoured or Unarmoured.
- Braiding** : Aluminum mylar tape screen with tinned copper drain wire individual shielding or Overall Shielding (If Applicable)
: Tinned copper braiding as per requirement (If Applicable)

Cable Standard

BS:5308 (172) IEC – 189 (1&2)

INSTRUMENTATION CABLE (SHIELDED/BRAIDED)



Application

To Transmit signals from Field Instruments to Control Panel with no disturbance.
-A.C. drive application

Construction

- Conductor** : Annealed Plain Bare Copper or Tinned Copper As per IEC 60228
- Insulation Sheath Type Elements** : PVC/ XLPE/ PE/ LSZH/ EPR
: PVC/ Rubber/ LSZH/ FRLS
: Armoured or Unarmoured.
- Shield** : Insulated core/Pairs / Tried / Quads Colour / multi core cable number marking on core
: Aluminum mylar tape screen with tinned copper drain wire individual shielding or Overall Shielding
- Braiding** : Tinned copper braiding as per requirement

Cable Standard

BS:5308 (172) IEC – 189 (1&2)
EN-50288-7

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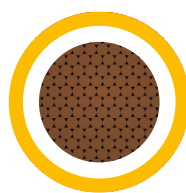
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At. PADVALA - 360024, Ta Kotda Sangani, Dist, Rajkot(Gujarat-India)

☎ 02827-253324

✉ info@neskeb.com

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SINGLE CORE WIRE



Application

Fixed installation in conduits and under plaster, for appliance wiring & distribution stations.
Fixed Wiring in Conduits & Building wire Application.

Construction

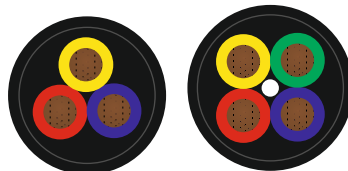
Conductor : Annealed flexible bare Copper class-2 and class-5 Conductor as per IS:8130-1984

Insulation : PVC FR, FRLS, HRFR, ZHFR as per IS:5831-1984

Cable Standard

Generally conforms to IS 694:2010, BS 6004, BS EN 50525-2-31

PVC INSULATED & PVC SHEATHED ROUND CABLE



Application

Flexible PVC insulated, PVC jacketed harmonized cord recommended for use in electronic and electrical equipment such as office.

Ideal For industrial induction motor, power tools, electrical machinery etc...

Construction

Conductor : Annealed flexible bare Copper (Class 5 - Flexible Plain Copper) according to VDE 0295 IEC 60228.

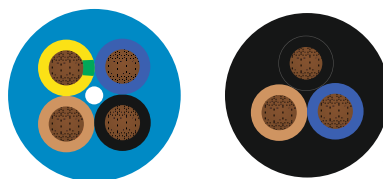
Insulation : PVC as per IS:5831-1984

Sheath : PVC as per IS:5831-1984

Cable Standard

BS:6500, IS 694:2010

H05VV-F CABLE



Application

H05VV-F Harmonized cable is a medium duty flexible PVC insulated electrical cable commonly used in devices such as computers and office equipment, medical devices, heaters, cooking/baking/frying equipment, kitchen utensils, medical devices, and other medium duty electrical or electronic equipment

Construction

Conductor : Flexible bare Class 5 copper conductor according to DIN VDE 0295, IEC 60228

Insulation : PVC T12 according to EN 50363-3, BS 7655

Sheath : PVC TM2 according to EN 50363-3, BS 7655

Cable Standard

Generally conforms to DIN VDE 0281-5&2, BS:6500, EN-50525-2-11, IEC 60227-5

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☎ 02827-253324

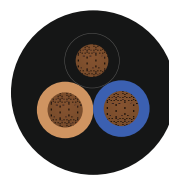
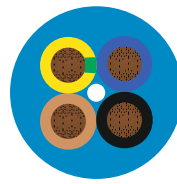
✉ info@neskeb.com

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H07RN-F CABLE

Application

H07RN-F rubber insulated and sheathed cables are intended for flexible connection to electrical equipment. They are suitable for both indoor and outdoor use in industrial and agricultural plant and on construction sites.



Construction

Conductor : Flexible bare Class 5 copper conductor according to DIN VDE 0295, IEC 60228

Insulation : Rubber Type EI-4 to VDE 0282 Part-1

Sheath : Neoprene Jacket Rubber Type EM-2

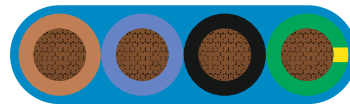
Cable Standard

IEC 245, EN-50525-2-21, DIN VDE 0282 part 810,

3 & 4 CORE PVC SUBMERSIBLE FLAT CABLE

Application

Ideal For Irrigation Pumps, Drinking Water Supply Pumps, Submersible Pump Motor Power Supply.



Construction

Conductor : Flexible Bare Bunch Copper as per IS:8130

Insulation : PVC As Per IS:5831

Outer Sheath : PVC As Per IS:5831

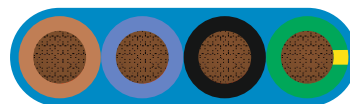
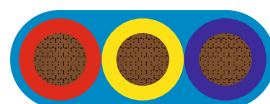
Cable Standard

IS 694:2010, BS 6500, IEC 60227,

3 & 4 CORE RUBBER SUBMERSIBLE FLAT CABLE

Application

Ideal For Irrigation Pumps, Drinking Water Supply Pumps, Submersible Pump Motor Power Supply.



Construction

Conductor : Flexible Bare Bunch Copper as per IS:8130, IEC 60228

Insulation : EPR RUBBER

Outer Sheath : EPR RUBBER

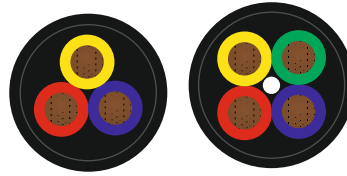
Cable Standard

DIN VDE 0282 part 810, IEC 245 & BS 6007, BS 6899

• Neskeb Cables Pvt. Ltd. •

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3 & 4 CORE PVC SUBMERSIBLE DOUBLE COVER CABLE



Application

Ideal For Irrigation Pumps, Drinking Water Supply Pumps, Submersible Pump Motor Power Supply.

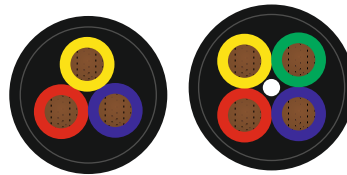
Construction

- Conductor** : Flexible Bare Bunch Copper as per IS:8130
- Insulation** : PVC As Per IS:5831
- Inner Sheath** : PVC
- Outer Sheath** : PVC As Per IS:5831

Cable Standard

BS 6500 & IS 694:2010, IEC 60227

3 & 4 CORE RUBBER SUBMERSIBLE DOUBLE COVER CABLE



Application

Ideal For Irrigation Pumps, Drinking Water Supply Pumps, Submersible Pump Motor Power Supply.

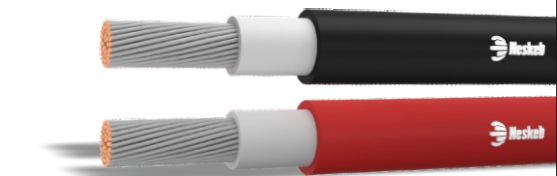
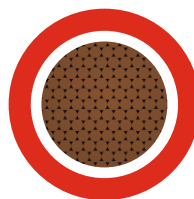
Construction

- Conductor** : Flexible Bare Bunch Copper as per IS:8130
- Insulation** : EPR Rubber As Per IS:6380, VDE 0282(Part 1)
- Outer Sheath** : NBR/TPR Rubber As Per IS: 6380 VDE 0282(Part 1)

Cable Standard

DIN VDE 0282 part 810, IEC 245 & BS 6007, BS 6899

SOLAR CABLE



Application

For Solar Panel, Solar Power Plant, Solar Pump Installation.

Construction

- Conductor** : Flexible Electrolytic fine Tinned copper class-5 conductor according to IEC 60228
- Insulation** : XLPO (Crosslinked Halogen Free & Flame Retardant)
- Outer Sheath** : XLPO (Crosslinked Halogen Free & Flame Retardant)

Cable Standard

EN 50618

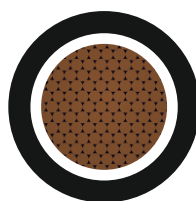
• Neskeb Cables Pvt. Ltd. •

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WELDING CABLES

Application

Designed for the secondary (high current) connection to automatic or hand - held metal arc welding electrodes. It is suitable for flexible use under rugged conditions, on assembly lines & conveyor systems, in machine tool and automatically operated line & spot welding machines



Construction

- Conductor** : High conductivity, bare annealed copper flexible conductor, class 5 & class 6
- Separator** : Polyester tape
- Insulation** : Double Insulated/single insulated flexible Nitrile rubber HOFR insulated as per IS:6380-1984

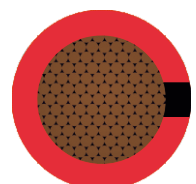
Cable Standard

IS:9857-1990 VDE 0282, IEC 245-6, BS 6899

AUTO CABLE

Application

These cables are used as original equipments for wiring automobiles and in the auto harnesses



Construction

- Conductor** : Flexible Bare Copper Wire
- Insulation** : PVC Insulation
- Type** : FLRY-A and FLRY-B

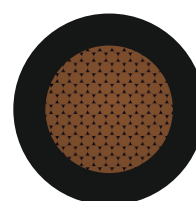
Cable Standard

DIN 72551-6 & ISO 6722 B
JIS C 3406, JASO D 611/608,
IS 2465, BS 6862 : PART 1

BATTERY CABLES

Application

These wires used low voltage circuit in automobiles such a Vehicles and Motor cycles. Where high flexibility is required.



Construction

- Conductor** : Bare annealed copper flexible conductor, class 5 & class 6
- Separator** : Polyester tape
- Insulation** : HR PVC OR HOFR(TPR Rubber)

Cable Standard

SAE J1127 VDE 0295, IEC 60228, IS 2465, BS 6862

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Neskeb Cables Pvt. Ltd.

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