

PROUDLY  
MAKING  
IN INDIA  
SINCE 1968



# KEI<sup>®</sup>

## Wires & Cables



**SAFETY AND  
QUALITY, OUR  
PRIORITY.**

**LIST PRICE**

# CMD'S MESSAGE



**MR. ANIL GUPTA**

Chairman & Managing Director  
KEI Industries Limited

KEI Industries, an Indian MNC founded in 1968, is a global leader in wire and cable solutions having an extensive range of world-class products and services. With multiple robust and cutting edge manufacturing facilities and a vast network of more than 30,000 channel partners, KEI serves clients in 65+ countries, establishing itself as a one-stop-shop for comprehensive wire and cable solutions. The company achieved a turnover of INR 8000+ crore in the fiscal year 2023-24.

As the world faces the pressing challenges of global warming and climate change, KEI Industries is dedicated to leading the way towards a sustainable and a carbon-neutral future. Our

dedication involves using clean gas and solar energy, alongside advanced air and water treatment systems, to eliminate hazardous chemicals and ensure a safe, sustainable environment. Our diverse array of products also reflects our strong commitment towards building an eco-friendly efficient surrounding. With an ongoing focus on innovation, KEI is positioned to lead in sustainability while meeting the demands of global consumers through using cutting-edge technologies, driving progress and setting new standards for environmental responsibility.

## STATE OF THE ART MANUFACTURING 5 UNITS



**BHIWADI**  
RAJASTHAN



**CHOPANKI**  
RAJASTHAN



**PATHREDI**  
RAJASTHAN

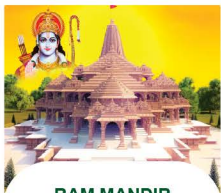


**RAKHOLI**  
DADRA AND NAGAR  
HAVELI



**CHINCHPADA**  
DADRA AND NAGAR  
HAVELI

## BUILDING THE NATION...! PRESTIGIOUS PROJECTS WIRED BY KEI



**RAM MANDIR**



**WORLD'S TALLEST  
STATUE OF UNITY**



**WORLD'S  
LARGEST NARENDRA  
MODI STADIUM**



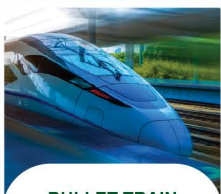
**PARLIAMENT OF  
INDIA**



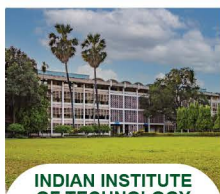
**KONKAN RAILWAY  
PROJECT**



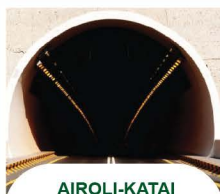
**INDIA'S LONGEST  
BOGIBEEL BRIDGE**



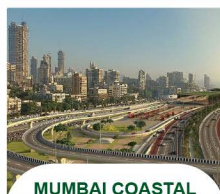
**BULLET TRAIN**



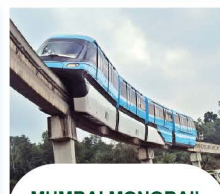
**INDIAN INSTITUTE  
OF TECHNOLOGY  
BOMBAY**



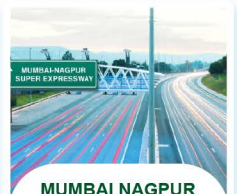
**AIROLI-KATAI  
NAKA TUNNEL**



**MUMBAI COASTAL  
ROAD MEGA PROJECT**



**MUMBAI MONORAIL**



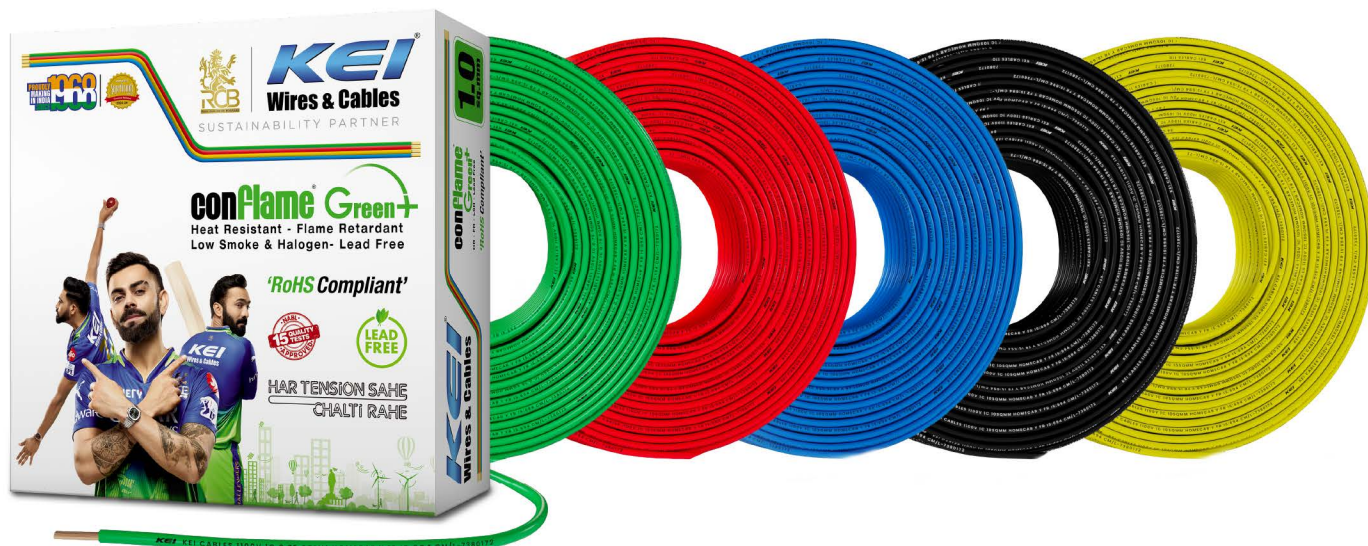
**MUMBAI NAGPUR  
SAMRUDDHI HIGHWAY**

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## Terms and Conditions:-

1. GST and any other tax/levy will be charged extra, at actuals. Freight as per Policy.
2. As per international practice which is also adopted by Bureau of Indian Standards, the diameter of the conductor shown above is The size of the conductor is determined by its resistance. The construction of the conductor is as per market convention and should be treated as a guideline only. It may vary within the limits of IS 8130:1994 with its related classes and tables.
3. Standard colours in Building wires are RED / BLACK / BLUE / YELLOW / GREEN for other Colours or Lengths please contact our Marketing Department.
4. FR / FRLSH & HFFR (ZHFR) wires are supplied in standard lengths of 90M Coils packed in Master Cartons.
5. Please refer to our Marketing Department for Wires & Cables, not covered above.
6. This Price List is subject to change without prior notice.



**KEI Conflame GREEN+ WIRE (HL) - PVC INSULATED INDUSTRIAL SINGLE CORE UNSHEATHED INDUSTRIAL MULTISTRAND CABLES WITH HEAT RESISTANT FLAME RETARDANT LOW SMOKE (FRLSH) - LEAD FREE PROPERTIES, WITH FLEXIBLE BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-694:2010.**

| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | Casing(In Conduit<br>/ Trunking) | 90 MTR.                                                    |                     |                  |
|---------------------------|-----------------------------|------------------|----------------------------------|------------------------------------------------------------|---------------------|------------------|
|                           |                             |                  |                                  | Unenclosed Clipped Directly to<br>surface or on cable tray | STANDARD<br>PACKING | RATE PER<br>COIL |
| 0.50                      | 16/0.20                     | 1C0.5HL90        | 5                                | 5                                                          | 28                  | 1240             |
| 0.75                      | 24/0.20                     | 1C0.75HL90       | 9                                | 10                                                         | 28                  | 1650             |
| 1.00                      | 32/0.20                     | 1C1HL90          | 14                               | 16                                                         | 24                  | 2130             |
| 1.50                      | 30/0.25                     | 1C1.5HL90        | 17                               | 21                                                         | 16                  | 3150             |
| 2.50                      | 50/0.25                     | 1C2.5HL90        | 23                               | 28                                                         | 12                  | 5090             |
| 4.00                      | 56/0.30                     | 1C4HL90          | 31                               | 38                                                         | 8                   | 7520             |
| 6.00                      | 84/0.30                     | 1C6HL90          | 40                               | 48                                                         | 6                   | 11400            |
| 10.00                     | 80/0.40                     | 1C10HL90         | 54                               | 66                                                         | 1                   | 20300            |
| 16.00                     | 126/0.40                    | 1C16HL90         | 74                               | 88                                                         | 1                   | 31630            |

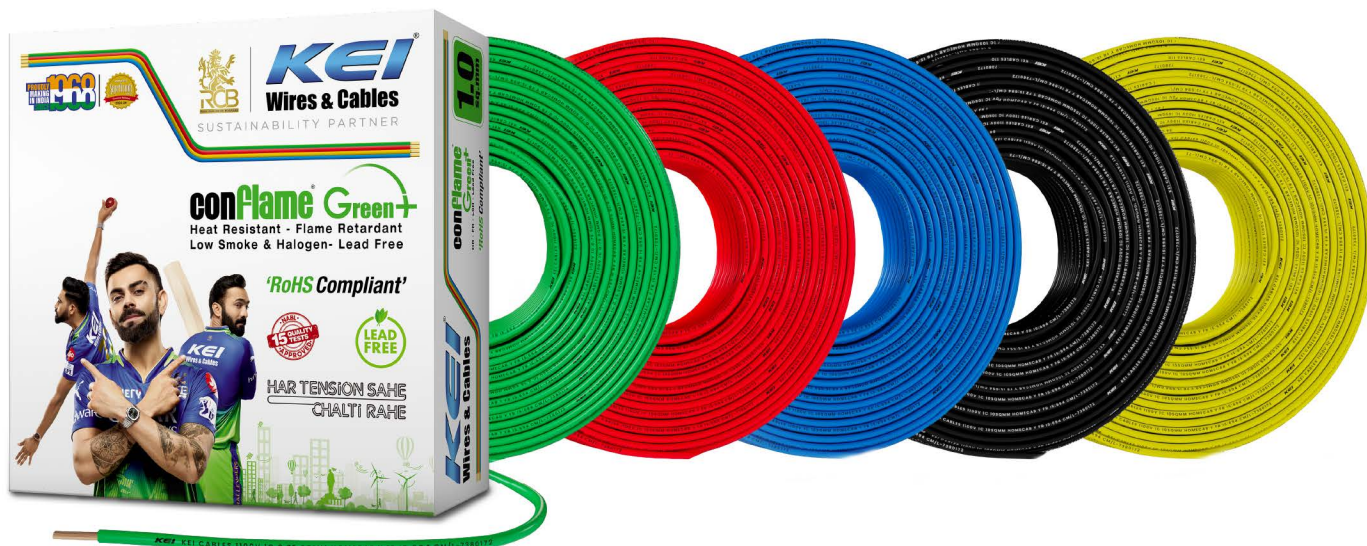
HSN CODE : 85.44.60.20

Colour available: Green | Red | Blue | Black | Yellow

**conFlame Green+**  
Heat Resistant - Flame Retardant  
Low Smoke & Halogen- Lead Free



| Test                  | Specification | Specified Values |
|-----------------------|---------------|------------------|
| Critical Oxygen Index | ASTM-D 2863   | Minimum 31%      |
| Temperature Index     | ASTM-D 2863   | Minimum 250 °C   |
| Acid Gas Generation   | IEC 60754-1   | Maximum 20%      |
| Smoke Density Rating  | ASTM-D 2843   | Maximum 60%      |



**KEI Conflame GREEN+ WIRE (HL) - PVC INSULATED INDUSTRIAL SINGLE CORE UNSHEATHED INDUSTRIAL MULTISTRAND CABLES WITH HEAT RESISTANT FLAME RETARDANT LOW SMOKE (FRLSH) - LEAD FREE PROPERTIES, WITH FLEXIBLE BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-694:2010.**

| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | Casing(In Conduit<br>/ Trunking) | 180 MTR.                                                   |                     |                  |
|---------------------------|-----------------------------|------------------|----------------------------------|------------------------------------------------------------|---------------------|------------------|
|                           |                             |                  |                                  | Unenclosed Clipped Directly to<br>surface or on cable tray | STANDARD<br>PACKING | RATE PER<br>COIL |
| 0.75                      | 24/0.20                     | 1C0.75HL180      | 9                                | 10                                                         | 12                  | 3210             |
| 1.00                      | 32/0.20                     | 1C1HL180         | 14                               | 16                                                         | 12                  | 4150             |
| 1.50                      | 30/0.25                     | 1C1.5HL180       | 17                               | 21                                                         | 8                   | 6180             |
| 2.50                      | 50/0.25                     | 1C2.5HL180       | 23                               | 28                                                         | 6                   | 9910             |
| 4.00                      | 56/0.30                     | 1C4HL180         | 31                               | 38                                                         | 4                   | 14700            |
| 6.00                      | 84/0.30                     | 1C6HL180         | 40                               | 48                                                         | 3                   | 22250            |

HSN CODE : 85.44.60.20

Colour available: Green | Red | Blue | Black | Yellow

**conFlame Green+**  
Heat Resistant - Flame Retardant  
Low Smoke & Halogen- Lead Free

| Test                  | Specification | Specified Values |
|-----------------------|---------------|------------------|
| Critical Oxygen Index | ASTM-D 2863   | Minimum 31%      |
| Temperature Index     | ASTM-D 2863   | Minimum 250 °C   |
| Acid Gas Generation   | IEC 60754-1   | Maximum 20%      |
| Smoke Density Rating  | ASTM-D 2843   | Maximum 60%      |





**KEI HOMECAB - FR PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL MULTISTRAND CABLES - FLAME RETARDANT (FR) WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-694:2010.**

| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | Casing(In Conduit<br>/ Trunking) | 90 MTR.                                                    |                     |                  |
|---------------------------|-----------------------------|------------------|----------------------------------|------------------------------------------------------------|---------------------|------------------|
|                           |                             |                  |                                  | Unenclosed Clipped Directly to<br>surface or on cable tray | STANDARD<br>PACKING | RATE PER<br>COIL |
| 0.50                      | 16/0.20                     | 1C0.5F90         | 4                                | 4                                                          | 28                  | 1160             |
| 0.75                      | 24/0.20                     | 1C0.75F90        | 7                                | 8                                                          | 28                  | 1570             |
| 1.00                      | 32/0.20                     | 1C1F90           | 12                               | 13                                                         | 24                  | 2030             |
| 1.50                      | 30/0.25                     | 1C1.5F90         | 14                               | 17                                                         | 16                  | 3010             |
| 2.50                      | 50/0.25                     | 1C2.5F90         | 19                               | 23                                                         | 12                  | 4830             |
| 4.00                      | 56/0.30                     | 1C4F90           | 25                               | 31                                                         | 8                   | 7170             |
| 6.00                      | 84/0.30                     | 1C6F90           | 33                               | 39                                                         | 6                   | 10870            |
| 10.00                     | 80/0.40                     | 1C10F90          | 45                               | 54                                                         | 1                   | 19350            |
| 16.00                     | 126/0.40                    | 1C16F90          | 60                               | 72                                                         | 1                   | 30120            |

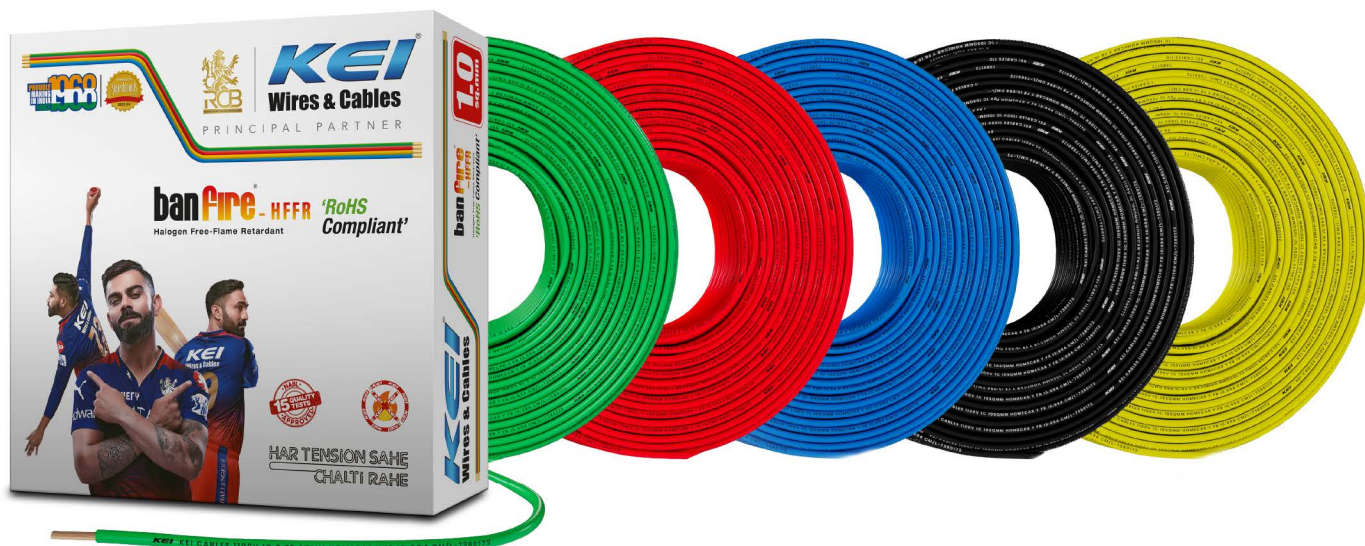
HSN CODE : 85.44.60.20

Colour available: Green | Red | Blue | Black | Yellow

**homecab-FR<sup>TM</sup>**  
**Flame Retardant**



| Test                  | Specification | Specified Values |
|-----------------------|---------------|------------------|
| Critical Oxygen Index | ASTM-D 2863   | Minimum 29%      |
| Temperature Index     | ASTM-D 2863   | Minimum 250 °C   |



**KEI BANFIRE - SINGLE CORE, UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - ZERO HALOGEN FLAME RETARDANT (ZHFR)/ HALOGEN FREE FLAME RETARDANT (HFFR) WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-17048**

| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | Casing(In Conduit<br>/ Trunking) | 90 MTR.                                                    |                     |                  |
|---------------------------|-----------------------------|------------------|----------------------------------|------------------------------------------------------------|---------------------|------------------|
|                           |                             |                  |                                  | Unenclosed Clipped Directly to<br>surface or on cable tray | STANDARD<br>PACKING | RATE PER<br>COIL |
| 0.75                      | 24/0.20                     | 1C0.75Z90        | 7                                | 8                                                          | 28                  | 1670             |
| 1.00                      | 32/0.20                     | 1C1Z90           | 12                               | 13                                                         | 24                  | 2200             |
| 1.50                      | 30/0.25                     | 1C1.5Z90         | 14                               | 17                                                         | 16                  | 3230             |
| 2.50                      | 50/0.25                     | 1C2.5Z90         | 19                               | 23                                                         | 12                  | 5180             |
| 4.00                      | 56/0.30                     | 1C4Z90           | 25                               | 31                                                         | 8                   | 7630             |
| 6.00                      | 84/0.30                     | 1C6Z90           | 33                               | 39                                                         | 6                   | 11510            |
| 10.00                     | 80/0.40                     | 1C10Z90          | 45                               | 54                                                         | 1                   | 20710            |
| 16.00                     | 126/0.40                    | 1C16Z90          | 60                               | 72                                                         | 1                   | 32210            |

HSN CODE : 85.44.60.20

Colour available: Green | Red | Blue | Black | Yellow

**banFire<sup>®</sup> - HFFR**  
 Halogen Free-Flame Retardant

| Test                  | Specification | Specified Values |
|-----------------------|---------------|------------------|
| Critical Oxygen Index | ASTM-D 2863   | Minimum 29%      |
| Temperature Index     | ASTM-D 2863   | Minimum 250 °C   |
| Acid Gas Generation   | IEC 60754 -1  | Maximum 0.5%     |
| Smoke Density Rating  | ASTM-D 2843   | Maximum 20%      |





**KEI BANFIRE - SINGLE CORE, UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - ZERO HALOGEN FLAME RETARDANT (ZHFR)/ HALOGEN FREE FLAME RETARDANT (HFFR) WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-17048**

## 300 MTR.

| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | CURRENT (AMPS) BUNCHED &<br>ENCLOSED IN CONDUIT<br>OR TRUNKING | STANDARD<br>PACKING | RATE PER<br>COIL |
|---------------------------|-----------------------------|------------------|----------------------------------------------------------------|---------------------|------------------|
| 0.75                      | 24/0.20                     | 1C0.75Z300       | 7                                                              | 8                   | 5710             |
| 1.00                      | 32/0.20                     | 1C1Z300          | 11                                                             | 8                   | 7490             |
| 1.50                      | 30/0.25                     | 1C1.5Z300        | 14                                                             | 6                   | 11130            |
| 2.50                      | 50/0.25                     | 1C2.5Z300        | 19                                                             | 4                   | 17980            |

## 200 MTR.

| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | CURRENT (AMPS) BUNCHED &<br>ENCLOSED IN CONDUIT<br>OR TRUNKING | STANDARD<br>PACKING | RATE PER<br>COIL |
|---------------------------|-----------------------------|------------------|----------------------------------------------------------------|---------------------|------------------|
| 4.00                      | 56/0.30                     | 1C4Z200          | 26                                                             | 4                   | 17660            |
| 6.00                      | 84/0.30                     | 1C6Z200          | 31                                                             | 3                   | 26810            |

HSN CODE : 85.44.60.20

Colour available: Green | Red | Blue | Black | Yellow

# banFire® - HFFR

Halogen Free-Flame Retardant

| Test                  | Specification | Specified Values |
|-----------------------|---------------|------------------|
| Critical Oxygen Index | ASTM-D 2863   | Minimum 29%      |
| Temperature Index     | ASTM-D 2863   | Minimum 250 °C   |
| Acid Gas Generation   | IEC 60754 -1  | Maximum 0.5%     |
| Smoke Density Rating  | ASTM-D 2843   | Maximum 20%      |



# KEI CONFLAME 200 & 300MTR

**KEI**  
Wires & Cables

PRICE LIST : 15<sup>th</sup> APR 2025



**KEI PVC INSULATED INDUSTRIAL SINGLE CORE UNSHEATHED INDUSTRIAL MULTISTRAND CABLES WITH FRLSH PROPERTIES, WITH FLEXIBLE BRIGHT ANNEALED BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-694:2010 / IS 17048.**

| 300 MTR.                  |                             |                  |                                                                |                     |                  |
|---------------------------|-----------------------------|------------------|----------------------------------------------------------------|---------------------|------------------|
| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | CURRENT (AMPS) BUNCHED &<br>ENCLOSED IN CONDUIT<br>OR TRUNKING | STANDARD<br>PACKING | RATE PER<br>COIL |
| 0.50                      | 16/0.20                     | 1C0.5L300        | 4                                                              | 12                  | 4040             |
| 0.75                      | 24/0.20                     | 1C0.75L300       | 7                                                              | 8                   | 5600             |
| 1.00                      | 32/0.20                     | 1C1L300          | 11                                                             | 8                   | 7330             |
| 1.50                      | 30/0.25                     | 1C1.5L300        | 14                                                             | 6                   | 10960            |
| 2.50                      | 50/0.25                     | 1C2.5L300        | 19                                                             | 4                   | 17740            |

| 200 MTR.                  |                             |                  |                                                                |                     |                  |
|---------------------------|-----------------------------|------------------|----------------------------------------------------------------|---------------------|------------------|
| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | CURRENT (AMPS) BUNCHED &<br>ENCLOSED IN CONDUIT<br>OR TRUNKING | STANDARD<br>PACKING | RATE PER<br>COIL |
| 4.00                      | 56/0.30                     | 1C4L200          | 26                                                             | 4                   | 17450            |
| 6.00                      | 84/0.30                     | 1C6L200          | 31                                                             | 3                   | 26580            |

HSN CODE : 85.44.60.20

Colour available: Green | Red | Blue | Black | Yellow

**conFlame<sup>®</sup> - FR-LSH**

**Flame Retardant Low Smoke & Halogen**

| Test                  | Specification | Specified Values |
|-----------------------|---------------|------------------|
| Critical Oxygen Index | ASTM-D 2863   | Minimum 29%      |
| Temperature Index     | ASTM-D 2863   | Minimum 250 °C   |
| Acid Gas Generation   | IEC 60754-1   | Maximum 20%      |
| Smoke Density Rating  | ASTM-D 2843   | Maximum 60%      |



IS : 694  
CM/L-7380172 CM/L-7800072614

ISO 9001:2015  
ISO 14001:2015  
DNV ISO 45001:2018

**RoHS**  
compliant

**Cu** International Copper  
Association India  
Copper Alliance

REACH  
COMPLIANT

**CE** **ERDA**

CPRI  
APPROVED

**NABL**  
ISO / IEC 17025  
Accredited

# KEI HOMECAB 200 & 300MTR

**KEI®**  
Wires & Cables

PRICE LIST : 15<sup>th</sup> APR 2025



**KEI PVC INSULATED INDUSTRIAL SINGLE CORE UNSHEATHED INDUSTRIAL MULTISTRAND CABLES WITH FR PROPERTIES, WITH FLEXIBLE BRIGHT ANNEALED BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-694:2010 / IS 17048.**

| 300 MTR.                  |                             |                  |                                                                |                     |                  |
|---------------------------|-----------------------------|------------------|----------------------------------------------------------------|---------------------|------------------|
| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | CURRENT (AMPS) BUNCHED &<br>ENCLOSED IN CONDUIT<br>OR TRUNKING | STANDARD<br>PACKING | RATE PER<br>COIL |
| 0.50                      | 16/0.20                     | 1C0.5F300        | 4                                                              | 12                  | 3770             |
| 0.75                      | 24/0.20                     | 1C0.75F300       | 7                                                              | 8                   | 5220             |
| 1.00                      | 32/0.20                     | 1C1F300          | 11                                                             | 8                   | 6870             |
| 1.50                      | 30/0.25                     | 1C1.5F300        | 14                                                             | 6                   | 10400            |
| 2.50                      | 50/0.25                     | 1C2.5F300        | 19                                                             | 4                   | 16890            |

| 200 MTR.                  |                             |                  |                                                                |                     |                  |
|---------------------------|-----------------------------|------------------|----------------------------------------------------------------|---------------------|------------------|
| CONDUCTOR<br>(AREA SQ.MM) | NO. & SIZE OF<br>WIRE IN MM | ERP ITEM<br>CODE | CURRENT (AMPS) BUNCHED &<br>ENCLOSED IN CONDUIT<br>OR TRUNKING | STANDARD<br>PACKING | RATE PER<br>COIL |
| 4.00                      | 56/0.30                     | 1C4F200          | 26                                                             | 4                   | 16710            |
| 6.00                      | 84/0.30                     | 1C6F200          | 31                                                             | 3                   | 25540            |

HSN CODE : 85.44.60.20

Colour available: Green | Red | Blue | Black | Yellow

**homecab-FR<sup>TM</sup>**  
**Flame Retardant**

| Test                  | Specification | Specified Values |
|-----------------------|---------------|------------------|
| Critical Oxygen Index | ASTM-D 2863   | Minimum 29%      |
| Temperature Index     | ASTM-D 2863   | Minimum 250 °C   |



IS : 694  
CM/L-7380172

IS : 694  
CM/L-7800072614

ISO 9001:2015  
ISO 14001:2015  
DNV ISO 45001:2018

**RoHS**  
compliant

**Cu** International Copper  
Association India  
Copper Alliance

REACH  
COMPLIANT

**CE** **ERDA**

CPRI  
APPROVED

**NABL**  
ISO / IEC 17025  
Accredited



## CAT 6 LAN CABLE

4 PAIR UNSHIELDED TWISTED PAIR (UTP)

**KEI 4 pair Unshielded Twisted Pair (UTP) LAN Cables**

| SIZE                  | ITEM CODE  | 305 Mtr. Packing | Packing Type |
|-----------------------|------------|------------------|--------------|
| CAT-6, 4 pair UTP LAN | 4P0.55YYLN | 14870            | Spool        |



## TELEPHONE SWITCH BOARD CABLE-FR

2 PAIR X 0.4 MM HDPE INSULATED PVC SHEATHED CABLE



**KEI Solid high conductivity copper telephone (switchboard) cables with high density polyethylene insulation, paired, polyester and sheathed with Grey coloured PVC compound telephone cables generally conforming to ITD specification.**

| 0.4 mm  |              |                  |              | 0.5 mm       |                  |              |
|---------|--------------|------------------|--------------|--------------|------------------|--------------|
| SIZE    | ITEM CODE    | 100 Mtr. Packing | Packing Type | ITEM CODE    | 100 Mtr. Packing | Packing Type |
| 1 Pair  | 1P0.4PEYTEL  | 888              | Pouch        | 1P0.5PEYTEL  | 1262             | Pouch        |
| 2 Pair  | 2P0.4PEYTEL  | 1565             | Box          | 2P0.5PEYTEL  | 2230             | Pouch        |
| 3 Pair  | 3P0.4PEYTEL  | 2310             | Pouch        | 3P0.5PEYTEL  | 3305             | Pouch        |
| 4 Pair  | 4P0.4PEYTEL  | 2970             | Pouch        | 4P0.5PEYTEL  | 4345             | Pouch        |
| 5 Pair  | 5P0.4PEYTEL  | 3645             | Pouch        | 5P0.5PEYTEL  | 5420             | Pouch        |
| 10 Pair | 10P0.4PEYTEL | 7345             | Pouch        | 10P0.5PEYTEL | 10515            | Pouch        |



## CCTV CABLE (3+1)

RG 59 (COPPER) JELLY FILLED CO-AXIAL + 4 CORE X 0.5mm



### KEI CCTV Cable

| SIZE                  | ITEM CODE                | 100 Mtr. Packing | Packing Type |
|-----------------------|--------------------------|------------------|--------------|
| CCTV (3+1) with RG-59 | 3C.1C0.25PEABY.YCCTVRG59 | 4890             | Pouch        |
| CCTV (4+1) with RG-59 | 4C.1C0.25PEABY.YCCTVRG59 | 5355             | Pouch        |
| CCTV (3+1)            | 3C.1C0.25PECBY.YCCTV     | 3225             | Box          |
| CCTV (4+1)            | 4C.1C0.25PECBY.YCCTV     | 3620             | Box          |



## CO-AXIAL CABLE RG-6 COPPER

RG-6 COPPER JELLY FLOODED CO-AXIAL CABLE



**KEI Polyethylene Foam insulation with laminated aluminum tape and Aluminium wire braid, Jelly filled Black PVC oversheathed Co Axial Cables.**

| SIZE      | ITEM CODE         | 100 Mtr. Packing | Packing Type | 305 Mtr. Packing | Packing Type |
|-----------|-------------------|------------------|--------------|------------------|--------------|
| RG-59     | 1C0.8PECBYRG59F   | 2470             | Pouch        | 7534             | Spool        |
| RG-6 CU   | 1C1.02PECBYRG6F   | 3440             | Box          | 10492            | Spool        |
| RG-6 CCS  | 1C1.02SPEABYRG6F  | 2170             | Box          | 6619             | Spool        |
| RG-11 CU  | 1C1.63PECBYRG11F  | 7850             | Pouch        | 23943            | Spool        |
| RG-11 CCS | 1C1.63SPEABYRG11F | 4475             | Pouch        | 13649            | Spool        |



# SOLAR CABLE

**KEI Make, 1500 V DC. Flexible (Class 5) Circular Tinned Copper Conductor, Extruded XLPO Insulated, and Overall Extruded XLPO Outsheathed Cables Conforming to TUV Standard 2 Pfg 1169/08.2007 & BS EN 50618, IEC 62930 & IS 17293**

| SIZE<br>(AREA SQ.MM) | STANDARD<br>PACKING MTRS. | Current Carrying (Amps)<br>Capacity @ Amb. 60 Deg.<br>C. single cable in air | ITEM<br>CODE TUV | TUV 2 Pfg 1169/08.2007<br>PV1-F" | ITEM<br>CODE BSEN | "EN/BS EN 50618<br>H1Z2Z2-K, IEC 62930,<br>IS 17293 |
|----------------------|---------------------------|------------------------------------------------------------------------------|------------------|----------------------------------|-------------------|-----------------------------------------------------|
| 1.50                 | 1000                      | 30                                                                           | 1C1.5ZZSOLAR     | 46.75                            | 1C1.5ZZBSOLAR     | 53.10                                               |
| 2.50                 | 1000                      | 41                                                                           | 1C2.5ZZSOLAR     | 72.10                            | 1C2.5ZZBSOLAR     | 78.30                                               |
| 4                    | 1000                      | 55                                                                           | 1C4ZZSOLAR       | 98.20                            | 1C4ZZBSOLAR       | 105.65                                              |
| 6                    | 1000                      | 70                                                                           | 1C6ZZSOLAR       | 144.00                           | 1C6ZZBSOLAR       | 151.25                                              |
| 10                   | 1000                      | 98                                                                           | 1C10ZZSOLAR      | 238.50                           | 1C10ZZBSOLAR      | 250.00                                              |
| 16                   | 1000                      | 132                                                                          | 1C16ZZSOLAR      | 374.50                           | 1C16ZZBSOLAR      | 391.50                                              |
| 25                   | 1000                      | 176                                                                          | 1C25ZZSOLAR      | ----                             | 1C25ZZBSOLAR      | 645.00                                              |
| 35                   | 1000                      | 218                                                                          | 1C35ZZSOLAR      | ----                             | 1C35ZZBSOLAR      | 890.00                                              |
| 50                   | 1000                      | 276                                                                          | 1C50ZZSOLAR      | ----                             | 1C50ZZBSOLAR      | 1262.00                                             |
| 70                   | 1000                      | 347                                                                          | 1C70ZZSOLAR      | ----                             | 1C70ZZBSOLAR      | 1745.00                                             |
| 95                   | 1000                      | 416                                                                          | 1C95ZZSOLAR      | ----                             | 1C95ZZBSOLAR      | 2355.00                                             |
| 120                  | 1000                      | 488                                                                          | 1C120ZZSOLAR     | ----                             | 1C120ZZBSOLAR     | 2960.00                                             |
| 150                  | 500                       | 566                                                                          | 1C150ZZSOLAR     | ----                             | 1C150ZZBSOLAR     | 3690.00                                             |
| 185                  | 500                       | 644                                                                          | 1C185ZZSOLAR     | ----                             | 1C185ZZBSOLAR     | 4560.00                                             |
| 240                  | 500                       | 775                                                                          | 1C240ZZSOLAR     | ----                             | 1C240ZZBSOLAR     | 5900.00                                             |

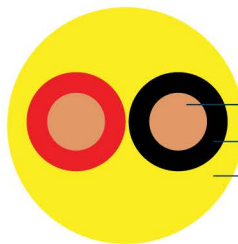
HSN CODE : 85446090

# FLAT CABLE

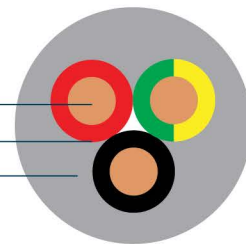
**KEI FLEXIBLE PVC INSULATED MULTICORE FR PVC SHEATHED MULTISTRANDED CABLES WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-694:2010.**

| SIZE (IN SQ. MM) | ERP ITEM CODE | CONDUCTOR CONSTRUCTION | RATE PER 100MTR. COIL |
|------------------|---------------|------------------------|-----------------------|
| 1.50             | 3C1.5YYFLAT   | 30/0.25                | 11780                 |
| 2.50             | 3C2.5YYFLAT   | 50/0.25                | 18200                 |
| 4.00             | 3C4YYFLAT     | 56/0.3                 | 27080                 |
| 6.00             | 3C6YYFLAT     | 84/0.3                 | 40300                 |
| 10.00            | 3C10YYFLAT    | 80/0.4                 | 67860                 |
| 16.00            | 3C16YYFLAT    | 126/0.4                | 107280                |
| 25.00            | 3C25YYFLAT    | 196/0.4                | 161200                |
| 35.00            | 3C35YYFLAT    | 276/0.4                | 251170                |

HSN CODE : 85.44.60.20



Conductor  
Insulation  
Sheath



## SINGLE CORE FLEX

**KEI FLEXIBLE PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL MULTISTRAND CABLES FR / HRFR / FRLSH / HFFR (ZHFR) WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-694:2010/ IS 17048.**

| 100 MTR | FR            |               | HRFR          |               | FRLSH         |               | HFFR (ZHFR)   |               |
|---------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| SQ.MM   | ERP ITEM CODE | RATE PER COIL | ERP ITEM CODE | RATE PER COIL | ERP ITEM CODE | RATE PER COIL | ERP ITEM CODE | RATE PER COIL |
| 0.50    | 1C0.5YF100    | 1260          | 1C0.5YHF100   | 1350          | 1C0.5YLF100   | 1350          | 1C0.5ZF100    | 1370          |
| 0.75    | 1C0.75YF100   | 1740          | 1C0.75YHF100  | 1870          | 1C0.75YLF100  | 1870          | 1C0.75ZF100   | 1900          |
| 1.00    | 1C1YF100      | 2290          | 1C1YHF100     | 2440          | 1C1YLF100     | 2440          | 1C1ZF100      | 2500          |
| 1.50    | 1C1.5YF100    | 3470          | 1C1.5YHF100   | 3650          | 1C1.5YLF100   | 3650          | 1C1.5ZF100    | 3710          |
| 2.50    | 1C2.5YF100    | 5630          | 1C2.5YHF100   | 5910          | 1C2.5YLF100   | 5910          | 1C2.5ZF100    | 5990          |
| 4       | 1C4YF100      | 8360          | 1C4YHF100     | 8730          | 1C4YLF100     | 8730          | 1C4ZF100      | 8830          |
| 6       | 1C6YF100      | 12770         | 1C6YHF100     | 13290         | 1C6YLF100     | 13290         | 1C6ZF100      | 13410         |
| 10      | 1C10YF100     | 22840         | 1C10YHF100    | 23590         | 1C10YLF100    | 23750         | 1C10ZF100     | 23960         |
| 16      | 1C16YF100     | 35770         | 1C16YHF100    | 36920         | 1C16YLF100    | 37130         | 1C16ZF100     | 37400         |
| 25      | 1C25YF100     | 55710         | 1C25YHF100    | 57440         | 1C25YLF100    | 57730         | 1C25ZF100     | 58120         |
| 35      | 1C35YF100     | 78150         | 1C35YHF100    | 80460         | 1C35YLF100    | 80810         | 1C35ZF100     | 81250         |
| 50      | 1C50YF100     | 112040        | 1C50YHF100    | 115380        | 1C50YLF100    | 115810        | 1C50ZF100     | 116450        |
| 70      | 1C70YF100     | 158610        | 1C70YHF100    | 163180        | 1C70YLF100    | 163720        | 1C70ZF100     | 164440        |
| 95      | 1C95YF100     | 209220        | 1C95YHF100    | 215260        | 1C95YLF100    | 215940        | 1C95ZF100     | 216880        |
| 120     | 1C120YF100    | 267310        | ----          | 274880        | 1C120YLF100   | 275660        | 1C120ZF100    | 276700        |
| 150     | 1C150YF100    | 334250        | ----          | 343740        | 1C150YLF100   | 344730        | 1C150ZF100    | 346060        |
| 185     | 1C185YF100    | 404830        | ----          | 416350        | 1C185YLF100   | 417530        | 1C185ZF100    | 419160        |
| 240     | 1C240YF100    | 535920        | ----          | 551180        | 1C240YLF100   | 552830        | 1C240ZF100    | 555050        |
| 300     | 1C300YF100    | 668150        | ----          | 686910        | 1C300YLF100   | 688680        | 1C300ZF100    | 691100        |
| 400     | 1C400YF100    | 893020        | ----          | 917880        | 1C400YLF100   | 920090        | 1C400ZF100    | 923080        |

HSN CODE : 85.44.60.20

Colour available: Green | Red | Blue | Black | Yellow

# MULTICORE FLEX

**KEI FLEXIBLE PVC INSULATED MULTICORE FR PVC SHEATHED MULTISTRANDED CABLES WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFORMING TO IS-694:2010.**

| 2 CORE | FR               |                     | FRLSH            |                     | HFFR (ZHFR)      |                     |
|--------|------------------|---------------------|------------------|---------------------|------------------|---------------------|
| SQ.MM  | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR |
| 0.50   | 2C0.5YYF100      | 3380                | 2C0.5YYLF100     | 3790                | 2C0.5YZF100      | 4280                |
| 0.75   | 2C0.75YYF100     | 4660                | 2C0.75YYLF100    | 5020                | 2C0.75YZF100     | 5670                |
| 1.00   | 2C1YYF100        | 5700                | 2C1YYLF100       | 6140                | 2C1YZF100        | 6830                |
| 1.50   | 2C1.5YYF100      | 7770                | 2C1.5YYLF100     | 8460                | 2C1.5YZF100      | 9280                |
| 2.50   | 2C2.5YYF100      | 12650               | 2C2.5YYLF100     | 13760               | 2C2.5YZF100      | 14970               |
| 4.00   | 2C4YYF100        | 20330               | 2C4YYLF100       | 21910               | 2C4YZF100        | 23490               |
| 6.00   | 2C6YYF100        | 29740               | 2C6YYLF100       | 31850               | 2C6YZF100        | 33840               |
| 10.00  | 2C10YYF100       | 50050               | 2C10YYLF100      | 53250               | 2C10YZF100       | 56170               |
| 16.00  | 2C16YYF100       | 77400               | 2C16YYLF100      | 81910               | 2C16YZF100       | 85750               |

| 3 CORE | FR               |                     | FRLSH            |                     | HFFR (ZHFR)      |                     |
|--------|------------------|---------------------|------------------|---------------------|------------------|---------------------|
| SQ.MM  | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR |
| 0.50   | 3C0.5YYF100      | 4850                | 3C0.5YYLF100     | 5170                | 3C0.5YZF100      | 5520                |
| 0.75   | 3C0.75YYF100     | 6250                | 3C0.75YYLF100    | 6840                | 3C0.75YZF100     | 7470                |
| 1.00   | 3C1YYF100        | 7900                | 3C1YYLF100       | 8480                | 3C1YZF100        | 9170                |
| 1.50   | 3C1.5YYF100      | 11090               | 3C1.5YYLF100     | 11880               | 3C1.5YZF100      | 12660               |
| 2.50   | 3C2.5YYF100      | 18160               | 3C2.5YYLF100     | 19390               | 3C2.5YZF100      | 20570               |
| 4.00   | 3C4YYF100        | 29360               | 3C4YYLF100       | 31130               | 3C4YZF100        | 32650               |
| 6.00   | 3C6YYF100        | 43240               | 3C6YYLF100       | 45590               | 3C6YZF100        | 47530               |
| 10.00  | 3C10YYF100       | 73000               | 3C10YYLF100      | 76660               | 3C10YZF100       | 79430               |
| 16.00  | 3C16YYF100       | 113310              | 3C16YYLF100      | 118560              | 3C16YZF100       | 122200              |
| 25.00  | 3C25YYF100       | 172450              | 3C25YYLF100      | 180260              | 3C25YZF100       | 186010              |
| 35.00  | 3C35YYF100       | 241180              | 3C35YYLF100      | 251760              | 3C35YZF100       | 259220              |
| 50.00  | 3C50YYF100       | 345060              | 3C50YYLF100      | 359820              | 3C50YZF100       | 369920              |
| 70.00  | 3C70YYF100       | 487440              | 3C70YYLF100      | 502780              | 3C70YZF100       | 521100              |

| 4 CORE | FR               |                     | FRLSH            |                     | HFFR (ZHFR)      |                     |
|--------|------------------|---------------------|------------------|---------------------|------------------|---------------------|
| SQ.MM  | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR |
| 0.50   | 4C0.5YYF100      | 6020                | 4C0.5YYLF100     | 6300                | 4C0.5YZF100      | 6940                |
| 0.75   | 4C0.75YYF100     | 8140                | 4C0.75YYLF100    | 8820                | 4C0.75YZF100     | 9530                |
| 1.00   | 4C1YYF100        | 10310               | 4C1YYLF100       | 11020               | 4C1YZF100        | 11770               |
| 1.50   | 4C1.5YYF100      | 14520               | 4C1.5YYLF100     | 15470               | 4C1.5YZF100      | 16330               |
| 2.50   | 4C2.5YYF100      | 23850               | 4C2.5YYLF100     | 25340               | 4C2.5YZF100      | 26620               |
| 4.00   | 4C4YYF100        | 38720               | 4C4YYLF100       | 40800               | 4C4YZF100        | 42510               |
| 6.00   | 4C6YYF100        | 57220               | 4C6YYLF100       | 60150               | 4C6YZF100        | 62410               |
| 10.00  | 4C10YYF100       | 96700               | 4C10YYLF100      | 101260              | 4C10YZF100       | 104450              |
| 16.00  | 4C16YYF100       | 150220              | 4C16YYLF100      | 156780              | 4C16YZF100       | 160980              |
| 25.00  | 4C25YYF100       | 229420              | 4C25YYLF100      | 239580              | 4C25YZF100       | 246810              |
| 35.00  | 4C35YYF100       | 320930              | 4C35YYLF100      | 334700              | 4C35YZF100       | 344150              |
| 50.00  | 4C50YYF100       | 459270              | 4C50YYLF100      | 478510              | 4C50YZF100       | 491350              |
| 70.00  | 4C70YYF100       | 648920              | 4C70YYLF100      | 675430              | 4C70YZF100       | 692490              |
| 95.00  | 4C95YYF100       | 857720              | 4C95YYLF100      | 893440              | 4C95YZF100       | 917060              |

| 5 CORE | FR               |                     | FRLSH            |                     | HFFR (ZHFR)      |                     |
|--------|------------------|---------------------|------------------|---------------------|------------------|---------------------|
| SQ.MM  | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR |
| 0.50   | 5C0.5YYF100      | 8030                | 5C0.5YYLF100     | 8640                | 5C0.5YZF100      | 9140                |
| 0.75   | 5C0.75YYF100     | 11090               | 5C0.75YYLF100    | 12010               | 5C0.75YZF100     | 12460               |
| 1.00   | 5C1YYF100        | 13170               | 5C1YYLF100       | 14080               | 5C1YZF100        | 15050               |
| 1.50   | 5C1.5YYF100      | 18470               | 5C1.5YYLF100     | 19920               | 5C1.5YZF100      | 21130               |
| 2.50   | 5C2.5YYF100      | 29930               | 5C2.5YYLF100     | 31990               | 5C2.5YZF100      | 33520               |
| 4.00   | 5C4YYF100        | 48790               | 5C4YYLF100       | 50900               | 5C4YZF100        | 52970               |
| 6.00   | 5C6YYF100        | 71550               | 5C6YYLF100       | 75230               | 5C6YZF100        | 78070               |
| 10.00  | 5C10YYF100       | 121360              | 5C10YYLF100      | 127260              | 5C10YZF100       | 131520              |

| 6 CORE | FR               |                     | FRLSH            |                     | HFFR (ZHFR)      |                     |
|--------|------------------|---------------------|------------------|---------------------|------------------|---------------------|
| SQ.MM  | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR |
| 0.50   | 6C0.5YYF100      | 9190                | 6C0.5YYLF100     | 9740                | 6C0.5YZF100      | 10820               |
| 0.75   | 6C0.75YYF100     | 12390               | 6C0.75YYLF100    | 13500               | 6C0.75YZF100     | 14690               |
| 1.00   | 6C1YYF100        | 15870               | 6C1YYLF100       | 17140               | 6C1YZF100        | 18440               |
| 1.50   | 6C1.5YYF100      | 22200               | 6C1.5YYLF100     | 23980               | 6C1.5YZF100      | 25450               |
| 2.50   | 6C2.5YYF100      | 36000               | 6C2.5YYLF100     | 38510               | 6C2.5YZF100      | 40410               |
| 4.00   | 6C4YYF100        | 58650               | 6C4YYLF100       | 61260               | 6C4YZF100        | 63830               |

| 7 CORE | FR            |                  | FRLSH         |                  | HFRR (ZHFR)   |                  |
|--------|---------------|------------------|---------------|------------------|---------------|------------------|
| SQ.MM  | ERP ITEM CODE | RATE PER 100 MTR | ERP ITEM CODE | RATE PER 100 MTR | ERP ITEM CODE | RATE PER 100 MTR |
| 0.50   | 7C0.5YYF100   | 10360            | 7C0.5YYLF100  | 10830            | 7C0.5YZF100   | 11790            |
| 0.75   | 7C0.75YYF100  | 14070            | 7C0.75YYLF100 | 15120            | 7C0.75YZF100  | 16190            |
| 1.00   | 7C1YYF100     | 17900            | 7C1YYLF100    | 19300            | 7C1YZF100     | 20460            |
| 1.50   | 7C1.5YYF100   | 25380            | 7C1.5YYLF100  | 27170            | 7C1.5YZF100   | 28470            |
| 2.50   | 7C2.5YYF100   | 41260            | 7C2.5YYLF100  | 43830            | 7C2.5YZF100   | 45450            |
| 4.00   | 7C4YYF100     | 67410            | 7C4YYLF100    | 69900            | 7C4YZF100     | 72100            |

| 10 CORE | FR            |                  | FRLSH          |                  | HFRR (ZHFR)   |                  |
|---------|---------------|------------------|----------------|------------------|---------------|------------------|
| SQ.MM   | ERP ITEM CODE | RATE PER 100 MTR | ERP ITEM CODE  | RATE PER 100 MTR | ERP ITEM CODE | RATE PER 100 MTR |
| 0.50    | 10C0.5YYF100  | 15650            | 10C0.5YYLF100  | 16870            | 10C0.5YZF100  | 17930            |
| 0.75    | 10C0.75YYF100 | 21180            | 10C0.75YYLF100 | 22460            | 10C0.75YZF100 | 24400            |
| 1.00    | 10C1YYF100    | 26630            | 10C1YYLF100    | 28550            | 10C1YZF100    | 30710            |
| 1.50    | 10C1.5YYF100  | 37030            | 10C1.5YYLF100  | 39990            | 10C1.5YZF100  | 42470            |
| 2.50    | 10C2.5YYF100  | 60080            | 10C2.5YYLF100  | 64330            | 10C2.5YZF100  | 67560            |
| 4.00    | 10C4YYF100    | 97900            | 10C4YYLF100    | 102320           | 10C4YZF100    | 106700           |

| 12 CORE | FR            |                  | FRLSH          |                  | HFRR (ZHFR)   |                  |
|---------|---------------|------------------|----------------|------------------|---------------|------------------|
| SQ.MM   | ERP ITEM CODE | RATE PER 100 MTR | ERP ITEM CODE  | RATE PER 100 MTR | ERP ITEM CODE | RATE PER 100 MTR |
| 0.50    | 12C0.5YYF100  | 18080            | 12C0.5YYLF100  | 19020            | 12C0.5YZF100  | 20950            |
| 0.75    | 12C0.75YYF100 | 24450            | 12C0.75YYLF100 | 26490            | 12C0.75YZF100 | 28610            |
| 1.00    | 12C1YYF100    | 31380            | 12C1YYLF100    | 33720            | 12C1YZF100    | 36040            |
| 1.50    | 12C1.5YYF100  | 44000            | 12C1.5YYLF100  | 47330            | 12C1.5YZF100  | 49990            |
| 2.50    | 12C2.5YYF100  | 71470            | 12C2.5YYLF100  | 76240            | 12C2.5YZF100  | 79620            |
| 4.00    | 12C4YYF100    | 116540           | 12C4YYLF100    | 121320           | 12C4YZF100    | 125870           |

| 14 CORE | FR            |                  | FRLSH          |                  | HFRR (ZHFR)   |                  |
|---------|---------------|------------------|----------------|------------------|---------------|------------------|
| SQ.MM   | ERP ITEM CODE | RATE PER 100 MTR | ERP ITEM CODE  | RATE PER 100 MTR | ERP ITEM CODE | RATE PER 100 MTR |
| 0.50    | 14C0.5YYF100  | 20910            | 14C0.5YYLF100  | 21940            | 14C0.5YZF100  | 24040            |
| 0.75    | 14C0.75YYF100 | 28350            | 14C0.75YYLF100 | 30610            | 14C0.75YZF100 | 32950            |
| 1.00    | 14C1YYF100    | 36410            | 14C1YYLF100    | 39000            | 14C1YZF100    | 41550            |
| 1.50    | 14C1.5YYF100  | 51080            | 14C1.5YYLF100  | 54810            | 14C1.5YZF100  | 57710            |
| 2.50    | 14C2.5YYF100  | 83060            | 14C2.5YYLF100  | 88420            | 14C2.5YZF100  | 92070            |
| 4.00    | 14C4YYF100    | 135450           | 14C4YYLF100    | 140750           | 14C4YZF100    | 145640           |

| 16 CORE | FR               |                     | FRLSH            |                     | HFRR (ZHFR)      |                     |
|---------|------------------|---------------------|------------------|---------------------|------------------|---------------------|
| SQ.MM   | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR |
| 0.50    | 16C0.5YYF100     | 23690               | 16C0.5YYLF100    | 24760               | 16C0.5YZF100     | 27000               |
| 0.75    | 16C0.75YYF100    | 32180               | 16C0.75YYLF100   | 34630               | 16C0.75YZF100    | 37120               |
| 1.00    | 16C1YYF100       | 41360               | 16C1YYLF100      | 44240               | 16C1YZF100       | 46960               |
| 1.50    | 16C1.5YYF100     | 58120               | 16C1.5YYLF100    | 62260               | 16C1.5YZF100     | 65370               |
| 2.50    | 16C2.5YYF100     | 94600               | 16C2.5YYLF100    | 100570              | 16C2.5YZF100     | 104550              |
| 4.00    | 16C4YYF100       | 154420              | 16C4YYLF100      | 160280              | 16C4YZF100       | 165580              |

| 19 CORE | FR               |                     | FRLSH            |                     | HFFR (ZHFR)      |                     |
|---------|------------------|---------------------|------------------|---------------------|------------------|---------------------|
| SQ.MM   | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR |
| 0.50    | 19C0.5YYF100     | 27660               | 19C0.5YYLF100    | 28730               | 19C0.5YZF100     | 31080               |
| 0.75    | 19C0.75YYF100    | 37720               | 19C0.75YYLF100   | 40390               | 19C0.75YZF100    | 42960               |
| 1.00    | 19C1YYF100       | 48110               | 19C1YYLF100      | 51690               | 19C1YZF100       | 54520               |
| 1.50    | 19C1.5YYF100     | 68420               | 19C1.5YYLF100    | 73000               | 19C1.5YZF100     | 76210               |
| 2.50    | 19C2.5YYF100     | 111540              | 19C2.5YYLF100    | 118190              | 19C2.5YZF100     | 122290              |
| 4.00    | 19C4YYF100       | 182510              | 19C4YYLF100      | 189030              | 19C4YZF100       | 194690              |

| 24 CORE | FR               |                     | FRLSH            |                     | HFRR (ZHFR)      |                     |
|---------|------------------|---------------------|------------------|---------------------|------------------|---------------------|
| SQ.MM   | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR | ERP ITEM<br>CODE | RATE PER<br>100 MTR |
| 0.50    | 24C0.5YYF100     | 35300               | 24C0.5YYLF100    | 36820               | 24C0.5YZF100     | 40050               |
| 0.75    | 24C0.75YYF100    | 48070               | 24C0.75YYLF100   | 51680               | 24C0.75YZF100    | 55290               |
| 1.00    | 24C1YYF100       | 61310               | 24C1YYLF100      | 66130               | 24C1YZF100       | 70090               |
| 1.50    | 24C1.5YYF100     | 87120               | 24C1.5YYLF100    | 93280               | 24C1.5YZF100     | 97870               |
| 2.50    | 24C2.5YYF100     | 142000              | 24C2.5YYLF100    | 151030              | 24C2.5YZF100     | 157030              |
| 4.00    | 24C4YYF100       | 232270              | 24C4YYLF100      | 241390              | 24C4YZF100       | 249850              |

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