

WE UNDERSTAND ELECTRICITY BETTER



























Quality for us never goes out of fashion

About Ourselves

Miles Corporation is a Delhi based group. We started our journey in the year 2010 under the brand name of MILES.

We are a leading manufacturer of electrical systems



D.K. Kaul, C.E.O.

and working in this domain for more than 12 years. We use advanced technology and machineries for manufacturing technically sound quality products. Our highly reliable and durable products have earned immense reputation.

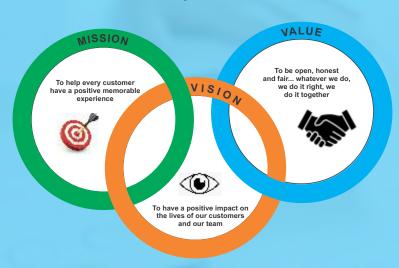
Because of our manufacturing skills and technical expertise in electrical industry, we have been able to make strong market presence throughout the nation.

We realize that the true value in any association is through sheared interest and our endeavour is to constantly exceed our clients expectations and give them total satisfaction.

Our strong distribution network bonds us with our clients in every market of operation.



"FOR US A WATT SAVED IS A WATT GENERATED."



MIL Flame Retardent Wires (FR) are made of electrolytic crace plain annealed coppe conductor as per LS 3130. These cables are suitable for all interestal and domestic wiring applications.

The cables to ve high oxygen index and temperature index and insulation of flame retardent. The cables have to continue giving it superior latter. Furth, the wires have uniform diameter and are and latter. The cables have the cables have

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

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

MILES Zero Halogen Flame Retardent Wires (ZHFR). In First ration is more from halogen, thut preventing emission of corrosive gases under conditions of the halogen wires are primarily use where critical control supply is essential during fire e.g. lifts, fire that he hospitals etc.

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

Our Product Range

- Multi Strand Wires
- PVC Flexible Wires
- Round Flexible Cables
- Sub-Marsible 3 core Flat Cables
 - lat service cables
- Solar Cables



Data Cables & Mobile accessories



RANGE 5 WATT TO 23 WATT BEAM ANGLE 180°



THOR SERIES RANGE 30 WATT TO 50 WATT BEAM ANGLE 260°



SURFACE MOUNTED PANEL **RANGE 4 WATT TO 20 WATT**



METAL SURFACE PANEL RANGE 4 WATT TO 20 WATT



COB LIGHT POWER 2 WATT SIZE 32.5 MM



CONCEALED LIGHT POWER 7/9 WATT BEAM ANGLE 120°



WATER PROOF LIGHT LIGHT **BEAM ANGLE 25°**



LED BATTENS RANGE 5 WATT TO 36 WATT SIZE 1,2,4 FT.



SPOT LIGHT POWER 7 WATT BEAM ANGLE 120°



FLOOD LIGHT RANGE 20 WATT TO 250 WATT SIZE IP66



STREET LIGHT **RANGE 20 WATT TO 100 WATT** SIZE IP65



SOLAR LANTERN RANGE 5 WATT TO 9 WATT WITH/WITHOUT SOLAR PANEL



16MM STAMPING • 1.5MM AL. BLADE • V3 QUALITY BEARING • DUST RESISTANT 20% MORE COPPER • HIGH SPEED



OSCILATING TABLE FAN 2400 RPM



III.

COOL FLOW WALL FAN 1500 RPM



FRESH AIR FAN - SIZE 6" TO 12"
WITH EXCELLENT INTERIOR ENVIRONMENT BY VENTING OUT UNWANTED ODORS
PARTICULATE SMOKE, MOISTURE AND OTHER CONTAMINANTS PRESENT IN THE AIR



OSCILATING PEDESTAL FAN 2400 RPM

ELECTRIC IRON



BLACK BEAUTY VOL. 230 AC 50Hz 750 WATT ADJUSTABLE TEMP. OVER HEAT SAFETY PROTECTION



PLANCHA
VOL. 230 AC 50Hz 750 WATT
ADJUSTABLE TEMP.
OVER HEAT SAFETY PROTECTION



Php. DELUXE VOL. 230 AC 50Hz 750 WATT ADJUSTABLE TEMP. OVER HEAT SAFETY PROTECTION



KWID VOL. 230 AC 50Hz 750 WATT ADJUSTABLE TEMP. OVER HEAT SAFETY PROTECTION



VIVA
VOL. 230 AC 50Hz 750 WATT
ADJUSTABLE TEMP.
OVER HEAT SAFETY PROTECTION



SWIFT
VOL. 230 AC 50Hz 750 WATT
ADJUSTABLE TEMP.
OVER HEAT SAFETY PROTECTION

WINTER ITEMS



HOT AIR BLOWER 1000 W / 2000 W



HALOGEN HEATER 1000 W / 2000 W



BOSS 1000 W / 2000 W



BOBBY SINGLE/DOUBLE ROD 1000 W / 2000 W



HEAT CONVECTOR B.T. 1000 W / 2000 W



COMFORT 1000 W / 2000 W

KITCHEN APPILIANCES



JMG MARK 1
VOL. 230 AC 50Hz 450V
2 JAR WITH FLOW BREAKER FOR
EFFICIENT GRINDING OVER LOAD
PROTECTOR
3 SPEED ROTARY WITH INCHING SWITCH
RATING 20 MIN.



MG KK
VOL. 230 AC 50Hz 750V
3 JAR WITH FLOW BREAKER FOR
EFFICIENT GRINDING OVER LOAD
PROTECTOR
3 SPEED ROTARY WITH INCHING SWITCH
RATING 30 MIN.



MADHANI VOL. 230 AC 50Hz COPPER WINDING DOUBLE BALL BEARING



HAND BLENDER VOL. 230 AC 50Hz RATING 3 MIN. SS BLADE MULTI FUNCTION



GT VOL. 230 AC 50Hz 750V CAPACITY 1.8 LT. COUNSELED ELEMENT



HOT PLATE (KING)
VOL. 230 AC 50Hz 1250/2000V
POWER CONSUMPTION, VARIABLE
COOKING

GYSERS/IMMERSION RODS





RANGE 1000W / 1500W / 2000W



AN ISO 9001:2008 CERTIFIED COMPANY



Power with Commitment

Miles Corporation

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