fusion
POLYMERS

A BENCH MARK

FUSION POLYMERS INDUSTRIES

LV Cables



www.fusionpolymersindustries.com

Meaningful Existence

With over 22 years of substantial manufacturing experience and an excellent track record of customer satisfaction, Fusion Polymers has carved out a niche for itself in the Process Control & Instrumentation Cable industry.

Fusion Polymers has built its reputation on a commitment to providing quality products and services while rapidly responding to customer needs. We believe in the age-old values of sincerity, integrity, and perseverance, which reflects in our business ethics and way of working. With a dynamic team of technocrats and industry stalwarts, Fusion Polymers is in the constant endeavour to remain relevant to the industry by striving to meet and even exceed customer expectations.

Not only are new advancements happening every day, but markets, distribution channels as well as the competition are constantly evolving. Our continuing success has come about through our ability to adapt, and this skill has never been more relevant than it is today.

Adding Value

Fusion Polymers, over the years since its inception has served almost all major industries ranging from railways, steel plants, cement plants, airports, hospitals, hotels, thermal, solar, and hydro power projects, and large infrastructure projects – commercial, residential, IT, etc.

We are one of the few players in India to have developed LAN UTP Cables at the time when IT industry had just opened its wings in India. We are one of the few early players who, after having studied the need of special cables for building automation, had developed Low-Capacitance Screened Cables to cater to the special requirement of BMS industry.

We also happen to be one of the first ones to have developed Fire Resistance Cables, finding their applications to keep the life safety devices operational even under fire conditions. The above type of cables have been commissioned at a host of industries including Airports, Metro Rail Corporations, Steel Plants, Thermal & Hydro Power Projects, Hospitals, Hotels, Commercial Towers, IT Parks, etc.

With a state-of-art plant to manufacture a wide range of conventional and special application engineered cables. "**Fusion Polymers**" cables are manufactured according to the international standards.

22 +
Years

10000 +
Projects

1000 +
Clients

Product Range

- Fire Survival (FS) Un-Armoured Cables
- Fire Survival (FS) Armoured Cables
- Control Cables / Power Cables
- Signal / Communication Cables
- Access Control Cables
- LAN / CAT 6 Cables
- Optic Fibre Cables
- Steel Wire Braided Cables
- RS 485 (Armoured / Un-Armoured) Cables
- Fire Alarm Cables
- Speaker / PA Cables
- Airport Lighting / Air Field (AFL) Cables
- Extreme Low Temperature Cables
- Gasoline & Oil Resistant Cables
- Microphone Low Noise Cables
- Composite Cables
- Individual & Overall Shielded Cables
- Multicore / Multi-Pair Cables
- Enhanced Protected Cables
- High Temperature Cables
- EV Cables
- Oil & Gas Cables
- KNX Wires
- DMX Wires
- Domestic Wires
- Custom-Engineered Cables

Some of Our Esteemed Clients

Serving Key Sectors

- Airports
- Railways & Metro
- PSUs
- Thermal / Hydro / Solar Power
- Healthcare
- Hospitality
- Large Residential Projects
- Commercial Towers
- IT Parks

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