



UFlare Electronics LLP

Marking heat shrink tube



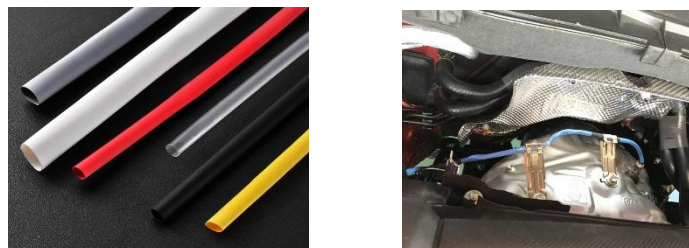
UF-MT is a 3:1 printable heat-shrink tubing made from radiation-cross linked modified polyolefin, designed for high-performance cable and equipment identification. It offers excellent abrasion, flame resistance, and insulation, operates from **-55 °C to 135 °C**, meets SAE-AS-81531 and MIL-STD-202F standards, supports double-sided printing, and ensures durable print resistance to rubbing, solvents, and oils.

Printable Tags Tie on marker



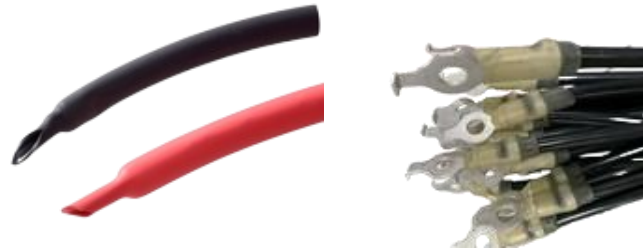
The product is flexible, halogen-free, and flame-retardant, offers easy and reliable printing with permanent identification compliant with SAE AS81531, provides excellent electrical, physical, chemical, and print durability, is RoHS and REACH compliant, and operates reliably within a temperature range of **-55 °C to 125 °C**.

Thin Wall Heat Shrinkable Tube



Thin wall heat shrinkable tube is made of modified polymers and cross-linked by electronic accelerator. It is ideal solution for insulation, flame retardant, high flexibility and quick shrinking for some precision components.

Dual Wall Heat Shrinkable Tube



Dual-wall heat-shrink tubing consists of a high-quality outer polymer and an inner hot-melt adhesive layer. When heated, the adhesive melts and flows, then solidifies on cooling to create strong adhesion, providing reliable insulation, water-tight sealing, and protection for wires and connectors.

Normal Wall Heat Shrinkable Tube



Heat shrinkable tube (Normal wall) is a newly developed environment-friendly flame retardant heat-shrinkable tube, using modified polymers and cross-linked by electronic accelerator. It offers an economic and efficient solution for the insulation and protection of cable splices and terminals.

Skid-proof Wall Heat Shrinkable Tube



Skid-proof heat-shrink tubing features a unique flannel surface that provides excellent grip, sweat absorption, and abrasion resistance. It is flexible, eco-friendly, fast-shrinking, visually appealing, and delivers stable, long-lasting performance for decorative and anti-slip applications.

Heat Shrinkable Printable Continuous Marker Tube



This tubing can be custom printed with words and symbols on both sides by thermal transfer equipment and all markings are permanent after printing. It is used to identify and mark wire, cable, tools, hoses and equipment in subway, public transportation, aerospace and shipbuilding industries.

