



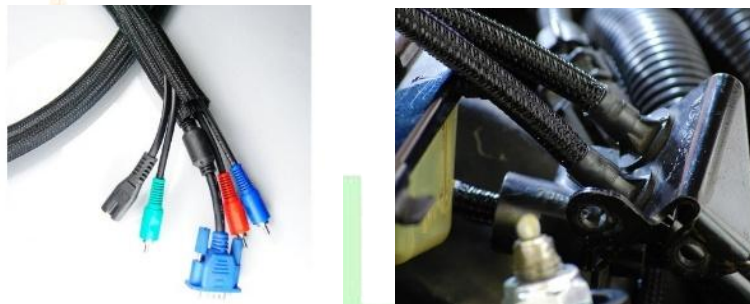
UFlare Electronics LLP

Self-closing Wrap



A **self-closing wrap** is a strong, lightweight sleeve made from polyester yarn. It doesn't stretch, resists wear well, and has a split design so it can be wrapped easily around already assembled wire or cable harnesses. It's used in cars, telecom, rail, and electrical panels to protect cables durably and affordably.

Self-closing Braided Wrap



A **self-closing braided wrap** is a flexible, open sleeve that can be wrapped around cable breakout points and bundles. Its special design allows it to be installed **after** connectors or terminals are attached, and it can be easily removed later for inspection. It provides tough, durable protection for wires and tubes in industries like automotive, rail, and general manufacturing.

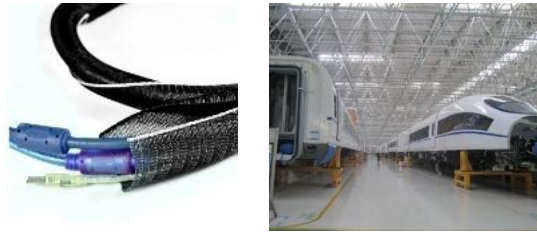
Waved Self-closing Wrap



Waved self-closing wrap is an improved type of wrap made from special yarns. It is very strong against wear, reduces noise, and is easy to install and remove.

It is used to protect wire bundles, tubes, and hoses in telecom, rail, automotive, and industrial equipment.

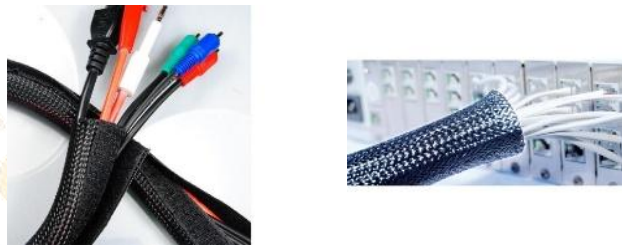
Polyester High Flame Retardant Self-Closing Wrap



Self-closing wrap is a flame-retardant (UL 94 V0) sleeve. It protects against fire, disperses heat, and is durable. Its open design allows easy removal for maintenance.

It is primarily used in railways and automotive to protect wire harnesses and hoses.

Hook and Loop Braided Wrap



Hook and loop braided wrap is a reusable sleeve that keeps cables tidy. It can be quickly opened to add or remove wires, and cables can be pulled out through the wrap easily.

It is mainly used to organize A/V and power cables in home theaters, computers, TV cabinets, and similar setups.

Velcro Multifilament Wrap



Velcro multifilament wrap is a sturdy, non-stretch sleeve made of polyester. It uses a hook-and-loop closure to easily wrap around and secure cable bundles. It can be quickly reopened to add or remove wires, and cables can be pulled out through the wrap as needed.

It is commonly used in industrial machinery, electrical appliances, and for managing audio/video cables.

Zipper Braided Wrap



This wrap installs very easily, like zipping a coat. It adds extra protection against fire and wear. Its special design allows wires to be added or removed quickly and easily.

It is commonly used on wires, cable bundles, flat cables, tubing, and hoses to provide strong, durable protection in homes, offices, and railways.

Zipper Multifilament Wrap



Zipper multifilament wrap works like a zipper sleeve: easy to install, remove, and highly abrasion-resistant. It also provides better dust protection due to its tight weave. Its flexible design comes in many sizes to fit various cables and bundles.

It is widely used to protect wires, harnesses, power cords, tubes, and hoses in several industrial applications.

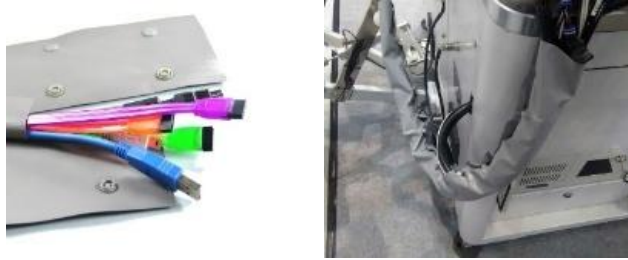
Velcro Carpet Wrap



Double hook carpet wrap is a sleeve with polyester fabric and nylon hooks on both sides. It securely protects wires and cables laid under carpets, is easy to remove, and offers strong resistance to wear and water.

It is widely used in homes, offices, hotels, and conference rooms where cables need to run under carpeting.

PVC Button Wrap



PVC button wrap quickly organizes and neatens wires. It is reusable, insulates well, and resists abrasion. It's perfect for harness work and allows wires to be easily separated for rerouting.

It is widely used to bundle and protect wire harnesses and cables on panel boards, computers, TVs, and similar equipment.

Neoprene Easy Cable Wrap



Neoprene Easy Cable Wrap is a thin, durable, flexible, and waterproof sleeve made from high-quality neoprene. It's easy to install, can be reopened to check cables, extended to fit larger bundles, and cut anywhere to branch out wires. It comes in two colors to help organize different cable functions.

It is widely used for bundling cables in offices and homes.

Desk Cable Organizer, Desk Cable Protector



Cable Spine is an entry level under desk solution that offers affordable cable management to the desk. Constructed from durable plastic in compatible colors. Two cable spines can be snapped together making it suitable for sit-stand desk arrangement.

Trunk Cable Pulling Grips



Textile Pulling Grip with Zipper

A flexible, reusable sleeve that protects fiber optic connectors by transferring pulling force to the cable trunk. It is made from polyester and nylon, handles temperatures from -40°C to +125°C, and can be customized for size, color, and length. Complies with RoHS and REACH.

1/4 Inch Cord Protector Self-wrapping Braided Sleeving



1/4" Self-Closing Braided Wrap easily bundles and organizes cables. Its self-closing split design installs quickly without fasteners and works with cable glands to fully seal and protect cable entry points. The 25% overlap keeps it secure and flexible.

Ideal for protecting wires and tubes in homes, offices, industrial equipment, and railways.