

Product Technical Details

Category	Details
Product Name	Zip Puller
Product Type	A fastening accessory, typically used to aid in the operation of a zipper, often attached to the zipper slider.
Product Function	Used to assist in opening and closing zippers on garments, bags, or other items.
Base Material	Metal (e.g., zinc alloy, brass), plastic (e.g., PVC, nylon), or a combination of materials.
Coating or Finish	Electroplated finishes, powder-coated, or lacquered finishes for durability and aesthetic purposes.
Inks or Dyes	Non-toxic dyes or inks used for coloring or branding (if applicable).
Design Type	Can include loop-style, T-shaped, ergonomic, or custom design for easy grip and functionality.
Attachment Method	Direct attachment to the zipper slider via a hole or loop on the puller.
Edge Finish	Smooth or rounded edges for comfort and to prevent damage to fabric or skin.
Surface Finish	Glossy, matte, textured, or embossed finishes depending on the material used.
Durability	Resistant to wear and tear, corrosion, and fading, ensuring long-lasting performance even with frequent use.
Non-Toxic Materials	Made from non-toxic materials that comply with safety standards, such as free from lead, phthalates, or other harmful substances.
EU Safety Regulation	Compliant with EU product safety regulations (e.g., REACH, EN 71), ensuring no harmful chemicals or substances are present.
Reach	REACH Compliant, ensuring that the materials used do not contain harmful substances or chemicals restricted by European regulations.
Recyclability	Recyclable, depending on the material used (e.g., plastic pullers may be recyclable, while metal may be recycled in specific facilities).
Washing Instructions	Can be cleaned using a damp cloth or mild detergent. Avoid harsh chemicals or bleach.
Ironing Instructions	Do not iron directly on the zip puller.
Strength Testing	Test for durability and pull strength to ensure it withstands repeated use without breaking or detaching from the zipper slider.
Corrosion Resistance	For metal zip pullers, corrosion resistance testing ensures the puller maintains its appearance and functionality over time.
Consumer Labeling	Clear labeling with care instructions, material composition, and any safety certifications or logos.
Product Packaging	Box