

## Product Technical Details

Category	Details
Product Name	Leather Badge
Product Type	Decorative or functional accessory made from leather, often used for branding, fashion, or promotional purposes.
Product Function	Used for branding, decoration, or as a collectible item, typically sewn or affixed to garments, accessories, or promotional items.
Materials	Leather
Base Material	Genuine leather (cowhide, sheepskin, etc.) or synthetic leather (PU, PVC). Leather may be dyed or embossed.
Inks or Dyes	Non-toxic, skin-safe dyes and inks used to color and decorate the leather badge. Oeko Tex 100 certified.
Molding/Embossing Method	[Insert method: embossed, laser engraved, or stamped for design elements and text]
Durability	Leather badge is durable and resistant to abrasion, cracking, and fading. Leather is treated to withstand normal wear and tear.
Non-Toxic Materials	Made from non-toxic, skin-safe materials that meet safety standards for consumer products.
EU Safety Regulation	Compliant with EU product safety regulations (e.g., REACH, EN 71), ensuring no harmful chemicals or substances in the badge.
Standard	Oeko Tex 100 Certified (if applicable), confirming that the leather and inks used are free from harmful substances.
Reach	REACH Compliant, ensuring that the materials used are not harmful or restricted under European chemical safety regulations.
Recyclability	Depending on the material, genuine leather is biodegradable, while synthetic leathers may have limited recyclability.
Washing Instructions	Clean with a damp cloth. If necessary, use mild soap and water to wipe off stains. Do not submerge in water.
Ironing Instructions	Not applicable (leather badges should not be ironed).
Leather Care Instructions	Apply leather conditioner to maintain the material's softness and prevent cracking or fading.
Abrasion Resistance	Leather badge tested for resistance to abrasion to ensure it will maintain its appearance and function over time.
Durability Testing	Tested for long-term durability under normal usage conditions, including exposure to sunlight, moisture, and friction.
Consumer Labeling	The leather badge includes clear labeling for consumer safety (e.g., care instructions, material composition, and brand logo).
Product Packaging	Box