

RPET FELT

RPET Felt is a sustainable material choice in the promotional industry, offering an eco-friendly alternative to traditional felt. Made from recycled polyethylene terephthalate (RPET) fibers, which are derived from post-consumer plastic bottles and containers, RPET Felt contributes to reducing plastic waste and conserving resources.

Promotional products made from RPET Felt can include coasters, laptop sleeves, tote bags, and other items that require a soft, durable material. RPET Felt retains the versatile and tactile qualities of traditional felt while being more environmentally responsible. By opting for RPET Felt, companies can showcase their commitment to sustainability and waste reduction.





The production process for RPET Felt involves collecting and cleaning used plastic bottles, breaking them down into small flakes, melting these flakes to form fibers, and then pressing these fibers into sheets of felt. This process conserves energy and natural resources, as recycling PET requires significantly less energy than producing new PET from petroleum.

