

1.

PET bottle collection

Used plastic bottles are gathered for recycling.



2.

Flake production

The bottles are cleaned, shredded, and turned into small plastic flakes.

3.

Fiber extrusion

The flakes are melted and spun into long polyester fibers.

4.

Insulation manufacturing

The fibers are processed into soft, fluffy insulation material.

5.

Padding application

Insulation fibers are filled and secured inside the outerwear to create a warm layer.

6.

Final product

The result? A cozy jacket suited for city streets or mountain peaks.



Thermore

INSULATION EXPERTS SINCE 1972