

# ECO-CD Room Temperature & Room Pressure Cationic Dyeable (CD) polyester

- **Energy saving and carbon emission reduction**

Color-fixing can be achieved with temperature around 95°C-100°C. Energy consumption is reduced during the dyeing process.

- **Bright colors**

ECO-CD can be colored with cationic dyes. The fiber has excellent color absorbing properties and results in bright colors.

- **Color-fixing can be carried out at room temperature**

Color-fixing can be carried out at room temperature to avoid wool and silk damaged by extreme heat.

- **Assorted patterns and effects**

With polyester and cationic dyes, it is easy to create diverse colors, textures, and patterns.

- **Anti-pilling**

