

## **Care Instructions for Embellish Polyester Threads**

**Washing:** Embroidered articles should be washed separately. Do not pack embroidered articles tightly in washing machine. Embroidered articles should be laundered with mild detergents. Detergents containing chlorine, peroxide, sodium carbonate, or optical brighteners can be used. Embroidered articles should circulate freely, not pressed together. Make certain embroidered goods are rinsed well in cold water. Repeat rinsing until all residue is washed clean from the garment. Do not wring out embroidered articles. Never leave embroidered articles soaking in water or a pile of wet garments. If color residue appears in water, rinse first in lukewarm water then cold water several times until rinse water is clear.

**Color Fastness To Washing:** Our Polyester embroidery threads meet AATCC 61-4A and ISO/105 C06 D3M with respect to color fastness to washing.

The use of certain dyes may change in order to adhere to the above mentioned standards.

**Dry Cleaning:** Embroidered articles can be dry cleaned. Stain removers containing bleaching agents and color removers should not come in direct contact with the embroidered sections of the articles. Once treated, rinse the embroidered articles to remove any residue that may remain.

**Ironing:** Use a low temperature setting when ironing embroidered items. Cover the item with a towel and iron it lightly from the back side.

**Applications:** Polyester embroidery thread is resistant to bleaching, strong industrial detergents, exposure to sun light, and salt water. It can be used to embroider upon children's clothing, industrial clothing, uniforms, linens, denim products, and activewear.

**Environmental Safety:** No environmentally harmful products or carcinogens are utilized in the production of our product.

All water used to dye our thread is properly treated to separate dye stuff from the water used in production. The use of certain dyes may change in order to adhere to environmental safety regulations. Our commitment to quality includes the safety of our customers and our planet.