

Do not leave wet or damp garments in a travel bag, in pile with other clothing or in a washing machine

Uniforms should always be laundered immediately after wearing. However, if this is not possible, rinse garments in a sink with a hose with cold water.

PRESOAKING

We recommend presoaking heavily soiled garments in cold water with a protein release agent.

Heavily soiled garments (grass, dirt, clay mud, or any other heavy stain) using a pretreatment is recommended.

- We recommend presoaking heavily soiled garments in cold water with a protein release agent.
- Spray 'n Wash or Shout can be sprayed on the soiled areas and left for about 15 minutes before washing
- OxyClean can be used for presoaking for approx 30 minutes and in the **wash cycle** in cold water
- Gels can be rubbed into stains and left for overnight absorption to loosen up the stain - wash next day

WASHING - Cold Water Only

Uniforms should be washed **immediately** after each use, in **cold water**.

We recommend using **Tide** or a similar detergent in **cold water** with **OxyClean & Biz** or **Clorox2** added.

The **rinse cycle** should also be set to **cold water**.

Prior to washing, turning the garments inside out will help preserve the screen printing or pre-printed lettering. This will also help prevent the garment from prematurely fading.

Do NOT wash uniforms with other heavy items, such as towels!

DO NOT OVERLOAD WASHER.

Remove uniforms **immediately** after washing and hang garments to dry.

DO NOT USE CHLORINE BLEACH!

If a brightener is required use an all fabric whitener such as **Biz** or **Clorox 2**, which produce excellent results.

Do NOT USE FABRIC SOFTENER

Fabric softener and dryer sheets will prevent pre cleaning products from working during the wash cycle and in the future. It will also damage the moisture wicking and odor resistance properties of high performance polyester fabrics the uniforms are made of.

DO NOT DRY UNIFORMS ON HIGH HEAT. [Using a dryer is not recommended]

Heat will set any remaining stains that remain in the garment and prevent it from being removed in subsequent presoaking and washing cycles.

If you must use a dryer, use damp dry or air dry with no heat or the lowest heat setting available. High heat will cause setting of stains, shrinking, bleeding of garments, printing to crack, and twill to wrinkle.

DO NOT OVERLOAD DRYER.

Uniforms will stick together, especially if they have been screen printed.

Remove jerseys immediately from dryer (if dried at all) and hang dry.

Uniforms placed in dryer can and will cause damage to all types of garments that are customized. This is the #1 reason a garment has issues with printing cracks or peeling.