

PROsoft K

Please read directions carefully before starting.

Remove the stiff and unyielding hand of just dyed fabric with this semi-permanent fabric softener. It puts the soft hand back into cotton, silk and synthetic fabrics. It provides resistance to discoloration from heat treatments and aging and does not yellow over time. The amount of PROsoft K you need depends on the type of fiber you are treating. Always do a test sample before working on a large project. For additional information, visit our web site at www.prochemicalanddye.com

- ✘ Wear rubber gloves, apron or old clothes.
- ✘ All utensils used for dyeing should not be used for food preparation.
- ✘ Avoid splashing, as it could be corrosive to the eye; wear eye protection.

Supplies

PROsoft K

PLEASE NOTE: The quantities in these directions will treat one pound of fabric (454 gm, or 3 to 4 yards cotton muslin, or 8 yards 8mm China Silk, or 3 Medium T-shirts, or 1 sweatshirt). Increase or decrease the amounts of water and PROsoft K proportionately to the amount of fabric that you are treating.

Procedure:

1. Measure 2 ½ gallons of 105° - 120°F (41° - 49°C) water in a stainless steel or enamel pot on top of the stove. (If you are treating more than one pound, you can use your washing machine as the container).

2. Measure the desired amount of PROsoft K according to the type of fabric, from the chart below.

	Cellulose Fabrics (Cotton, etc.)	Synthetic Fabrics
PROsoft K	2 to 4 tsp (10 - 20 ml)	1 to 2 tsp (5 - 10 ml)

3. Continue to rinse the fabric for 20 minutes, keeping the temperature in the range of 105° - 120°F (41° - 49°C).

4. Extract/spin excess water and air dry.