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In this project the optimum heat setting for the Lycra knitted fabric is studied. Achieving best heat setting means perfect dimensional stability of the knitted fabric. During heat setting process...

Lycra Heat Setting - Fibre2Fashion

LYCRA® EASY SET technology. LYCRA® EASY SET technology reduces heat-setting temperature and/or dwell time for knit and woven fabrics containing heat-sensitive fibers such as cotton, rayon/viscose, lyocell, wool, silk, acetate. Request More Information . Request Guidelines

Easy Set Technology | Easy Set Technology | [connect.lycra.com](#)

The normal industrial parameters were used during the process of heat setting of the cotton spandex fabrics. These parameters were temperature of 190°C and speed of 10 mt/min. The specifications of single jersey knitting machine are as follows: (i) Machine type: SANTONI. (ii) Machine diameter: 16 inches. (iii) Machine gauge: 24/inch.

Effect of Lycra Percentages and Loop Length on the ...

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Introduction In Lycra blended fabric heat setting is a critical process. During heat setting process continuous running fabric on stenter machine any minute change in the only one parameter (like,...

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Lycra Heat Setting Temperature

Perhaps the most critical thing you should learn before ironing clothes or linens is the correct temperature setting for the type of fabric. Selecting the correct setting on an iron can make the difference between a good job and a disaster. The right temperature selection makes ironing easier, quicker and gives a more professional result.

Select the Right Setting for Ironing Any Fabric

The heat setting process takes place at temperatures between 110 °C and 200 °C in a steam-air-mix. After heat setting, the yarn is cooled and wound onto packages again at the winder. In general a heat setting machine consists of six lines at eight ends (fibers) each. A daily production of up to 10.5 tons is possible.

Heatsetting - Wikipedia

The hydro-setting or aqueous heat-setting of polyester is done with hot water in a high temperature liquor circulating machine at about 130°C. A typical cycle may require 30 min. Water (or steam) promote swelling of fibre and may cause some hydrolysis in the ester groups in polyester chain.

Methods of Heat Setting - Textile Learner

Generally, you want to set a heat level of around 350 °F when dealing with light-colored fabrics and a temperature of about 320 °F when dealing with dark-colored fabric. Less than 20 seconds pressing time should be fine.

Heat Press Time and Temperature Guide That You MUST Know

Heat-Transfer Material. Select one. Base Material. Select one. Cricut EasyPress Mat Towel. Select an option. Apply. Options not compatible. Preheat s. s. pressure. Flip and press for s °F °C. CAUTION: Use in a well-ventilated area—vapors from heating process may be irritating to sensitive individuals. In case of skin irritation, immediately ...

Heat Guide - Cricut

Fabric Ink Setting Heat Press - Usually heat set at 180°C for at least 30 seconds Sun or outside clothes line - Can not be used as temperature is not hot enough. Commercial Tunnel Dryer - 120°C degrees for 6 minutes, 160°C degrees for 3 minutes, 180°C for 2 minutes Air Dry - Only suitable for use where Poly Prop Additive has been used.

Heat Setting Fabric Inks | How to and technical support ...

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Lycra Heat Setting Temperature

The speed ranges from 10-45 m/min with a maximum setting time in the setting zone 30 sec at temperature ranging from 175 to 250~ depending upon the thickness and type of the material. Stenter machine in heat setting. Sharing Knowledge: Students, teachers and professionals can publish your article here.

What is Heat Setting? | Working Process of Heat Setting ...

Lycra needs to be washed in cold water so heat doesn't ruin the fibers. The delicate setting, if your washer has one, uses cold water and minimal tumbling. Choose the lowest heat setting on your device. The water temperature should be no more than 86°F (30°C).

3 Ways to Wash Lycra - wikiHow

In heat setting process, fabrics are subjected to high temperatures in the range of 180 to 220 degree Celsius so that the molecules are rearranged in which it is set. So that those fabrics after heat setting wouldn't affect by high temperature during it's regular usage. Lycra mixed with cotton when high stretch is required in the fabrics.