

## Dyeing Process Kisco

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## **Dyeing Process Kisco**

KISCO Disperse Dyes KISCO produces a range of disperse dyes for Polyester fibers and blends with excellent dyeing and fastness properties. KISCO disperse dyes are manufactured under strict quality control procedures. Particular attention is paid to uniform particle size with excellent dispersing properties. The products can be satisfactorily applied to 10096 Polyester fibers and blends by various dyeing processes.

## **KISCO - Creating Colors and Chemical Solutions**

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KISCO acid dyes consist of two groups Synoacid and Synoset. Synoacid dyes contain leveling, half-milling, milling and metal complex with excellent leveling, wet fastness and light fastness properties. Synoset dyes are modified 1 metal complex, acid and reactive dyes. They have outstanding light and wet fastness properties.

### **[www.kisco.com.pe](http://www.kisco.com.pe)**

KISCO The Kyung-In Synthetic Company (KISCO) develops and manufactures chemicals. For almost 50 years the KISCO group of companies has been producing dyes, inks, fine chemicals and materials for textiles, food, agriculture and electronics. Our custom synthesis capabilities range from our dedicated research team in

### **KISCO - Creating Colors and Chemical Solutions**

Synolon EXW Dyes For excellent wash fastness especially for sportswear  
Combines excellent wet and overall

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fastness levels for poly/span and sportswear Excellent washing fastness on spandex blended fabric and microfiber High fastness properties for dry heat SYNOLON FLAVINE EXW SYNOLON GOLDEN YELLOW EXW SYNOLON YELLOW BROWN EXW SYNOLON SUPER RED EXW SYNOLON SUPER RED EXW SPECIAL SYNOLON RED EXW ...

### **Disperse Dyes - KISCO**

The traditional dyeing process is described as a black box, in which the amount of dye on the fabric is not known until the dyeing is completed. Advances in spectrophotometry and computation have enabled an indirect determination of the amount of dye on fabric during the dyeing process based on Beer's law. The principles of a dyebath monitoring technology that allow the analysis and control of the dyeing process are introduced.

### **Dyeing Process - an overview |**

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### **ScienceDirect Topics**

"The process of applying color to fiber stock, yarn or fabric is called dyeing." There may or may not be thorough penetration of the colorant into the fibers or yarns.

### **Methods of Dyeing | Process of Dyeing | The Chemistry of ...**

Dyeing is the main process where a white material becomes decorated by different colors. We have to know about the depth of shade of the materials. Printing is called as localized dyeing. Different types of printing are done for giving special appearance on colored or white fabric.

### **Process Flow Chart of Dyeing Textile Materials | Basic ...**

Dyeing is the process of imparting color to the textile fabric using chemical dyes called dyestuff in the aqueous medium. The dyestuff are capable of reacting and combining with the textile fiber molecule usually when in a water solution and

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usually with other auxiliary chemicals to enhance the process.

### **Classification of Dyes | Textile Dyeing Process Flow Chart ...**

Visit the dyeing section of OFS Maker's Mill to see all our tutorials and guides about dyeing. 1. Shibori Tie-Dye with Rubber Bands Fabric Dyeing Technique This tutorial shows you how to dye fabric using the Shibori tie-dye technique. There are many ways to tie the fabric, which can lead to unpredictable and beautiful results.

### **8 Fabric Dyeing Techniques | OFS Maker's Mill**

Dyeing is the present participle of the verb to dye, ... Therefore, the process of dieing is the action in the present tense of shaping metals with a die. Because of its narrow meaning specific to industry, it's not a word you will come across too often. Examples: The welder was carefully dieing iron plates all afternoon.

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### **Dieing vs. Dying vs. Dyeing What's the Difference - Ginger ...**

KISCO has held the 'ECO Dying Technology Seminar to prepare for the future "May 23, 2016 at LA Laquinta Hotel. The big theme of the seminar was "sustainability". The seminar focused on providing a solution of total cost down on dyeing process and recipe cost down by green-dyeing with water/energy conservation. 23 major customers (Daeshin, [...]

### **KISCO News - Page 6 - KISCO**

Since 2010, KISCO has been certified under the bluesign® system. The bluesign® system is a sustainability framework for the entire textile supply chain. The process tracks the progress of companies in five key areas: resource productivity, consumer safety, air emissions, water emissions and occupational health and safety.

### **Sustainability - KISCO**

About Us. With more than 25 years in

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the field, we are a company that provides sustainable solutions for textile dyehouses. Kisco Perú S.A has become a strategic partner for the most important textile exporters in Peru that attend the most demanding clients worldwide. Our solutions generate greater efficiency in the processes by reducing water and energy consumption.

### **About Us - Kisco S.A.**

for neutral dyeing on T/C blended and 100% cellulose fibers. Neutral dyeable reactive dyes saves time and resources. Neutral dyeing for cellulose at high temperature (100~130°C) Excellent overall fastness properties in pale to medium shades; Suitable for Polyester/Cellulose blended fabrics with disperse dyestuffs in a one-bath process

### **Reactive dyes : □□□□□□□□□□ |**

### **Rachada Chemicals**

and dyeing process carries about 50% of printed textiles. In the United States, the share reaches almost 88%, in England



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50%, and in China 60-80% [16]. Fig. 1:- The textile printing market, textile types and suppliers [17].

### **Innovative Technologies for Enhancing the Printing ...**

of electrolytes in standard textile dyeing process. To achieve this goal, numbers of salt-free dyeing were performed by varying only common process parameters (dyes, alkali, and process time). II. MATERIALS AND METHODS 2.1 Materials A 100% Cotton knitted fabric (single jersey) made of 30's yarn and having 200 GSM (Grams per Square

### **An Eco-friendly Approach for Sodium Chloride Free Cotton ...**

4. KISCO (Kyung In Synthetic Corporation) of KOREA: For High quality Reactive dyes, Disperse Dyes, Acid Dyes and Optical brightener. visit [www.kyungin.co.kr](http://www.kyungin.co.kr) DuPont Industrial Biosciences ( former GENENCOR) of USA For all types of Enzymes like acid cellulose, Neutral cellulose, Amylase for

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Desizing, Biopolishing/depilling, stone wash effect, sulphur black fading effect etc. Visit [www.dupont.com](http://www.dupont.com) Denge Kimya of TURKEY For all types of Auxiliaries chemicals for pretreatment, dyeing, and ...

## **Auxicolour Bangladesh - LinkedIn SlideShare**

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