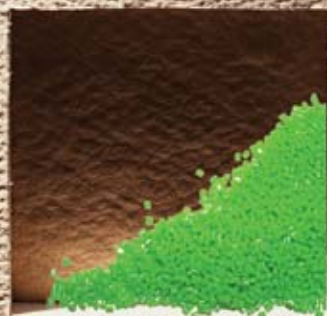


Rotuba



"Cotton and Wood Make it Good"
Cellulose Acetate - The Natural Selection



Rotuba Extruders, Inc.
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Supplying the world with Cellulose Acetate resin for over 50 years.

For over 50 years Rotuba has been one of the world's leading suppliers of Cellulose Acetate resin to industries using plastic extrusion and injection molding for a wide variety of products.

Cellulose Acetate

Cellulose Acetate can be made from either cotton linters or wood pulp - both renewable resources. These basic raw materials are esterified by a chemical process and hydrolyzed to produce Cellulose Acetate powder known as flake.

This flake is then blended with plasticizers, stabilizers, and colorants to achieve a homogeneous mixture.

With five Acetate compounding extruders on-line, Rotuba is well positioned to handle your everyday requirements, as well as your most demanding special needs.



Our 100,000 square feet of corporate office and factory space are located in Linden, NJ. Since we know that on-time delivery counts, we have created additional global distribution centers. These key locations provide us with the ability to ship our products to you quickly and efficiently.

Our Locations

Cellulose Acetate is a material that can offer the following characteristics:

- superior clarity
- good impact strength
- highly chemical resistant
- "warm-to-the-touch"
- environmentally friendly
- stands up to a battery of secondary processes: punching, die-cutting, drilling and bonding.
- can be offered in biodegradable formulations

Reintroducing Cellulose Acetate

One of the world's largest suppliers of Acetate resins for:

- safety products
- costume jewelry
- tools & hardware
- housewares
- eyewear
- novelty toys and more...



Recompounding

Rotuba offers the value-added service of recompounding for our customers. We can recompound 100% of our customers' regrind, or blend their material with a fixed percentage of virgin stock to meet their quality needs.

Personal Attention

We bring together our extensive experience to help you decide on the right composition, chemical and color mixture to fit your application.

Our sales department specializes in providing personal attention to your application so that we deliver the best product that fits your needs.

We produce utilizing LEAN manufacturing principles while keeping service, quality control and on-time delivery exactly where you need it. That keeps our customers competitive with their end-product.

Keeping You Competitive



A Variety of Cost-Cutting Shipping Options

- corrugated poly-lined gaylord box
- poly-lined fiber drum
- collapsible reusable plastic box
- 25kg (55lb) poly bags



Custom Color

Rotuba provides you with a visual reference by way of injection molded colored-step-chips. Our color laboratory maintains the latest in material testing equipment. We are an industry leader in formulating custom colors. Our laboratory uses Colorimeters and Spectra-Photometers to ensure that colored samples match our customer's specifications.

Rotuba provides you with a visual reference by way of injection molded colored-step-

We are committed to our product lines. That commitment shows in the continual upgrading of our production facilities and technical support activities.

Our Commitment To You

The company's unrelenting investments in Acetate technology have reaped substantial benefits for our customers. We know that our products are an important part of your products. This is why our skilled machine operators are so valuable to us and to you. Together, they represent many years of experience in controlling each of the formulation, color mixing, and production steps for our Acetate production.

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Rotuba is also a supplier of Ethyl Cellulose products for both military and civilian applications.

Ethyl Cellulose

We manufacture high quality resin, molded end sleeves and inhibitors, as well as Ethyl Cellulose tape used in the assembly of 2.75" rocket motors.

All of our products meet stringent US military specifications.

Our chemical engineers work with you to create the best product to fit your

Quality Assurance

needs for the lowest cost. Then, throughout the production of your product, we maintain strict quality control, maintain history of the run samples, and deliver the best product available.

State of the art testing, calibration, and quality control laboratory



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