



N.A.L. SERVICES

N.A.L. Company, Inc. is a family-owned business and has been operating for more than 45 years. We possess the knowledge, experience, equipment and passion needed to properly design solutions for your project's development strategy. N.A.L. Company, Inc.'s goal is to provide customers with quality, cost effective packaging solutions with creativity, quick turn around, and first-class customer service. **Here are just a few of our creatively services.**

TO PURCHASE

Contact Your Nearest
Distributor

LAMINATING

Laminating consists of multiple substrates being adhered and pressed together forming a solid paperboard sheet. Laminating parameters consist of length, width, caliper, number of laminations, and type of substrates to be laminated. Our machines' capabilities are as follows: Maximum length 240", Maximum width is 52", Maximum caliper is .150 of an inch. Some standard substrates are fine papers, all types of paper boards, paper backed foils, cloths, velours, Sbs, and poly-coated boards.

REAM CUTTING

We offer Ream Cutting when a precise tolerance of $\pm 1/32$ of an inch is required. Ream Cutting is the process of applying a horizontal guillotine style blade with computer-programmed measurements to ensure we can produce extremely precise dimensions and overall squareness. The parameters for Ream Cutting consist of width, length, trim, and caliper. Maximum length or width is 80", and maximum caliper is .125.

REWINDING

We're able to custom rewind rolls that have been damaged by water, edge contact, diameter alterations, and inside out roll direction. Our machine slitter setups allow us to rewind orders to increase or decrease diameters, width, rewind multiple ribbons, or to change core sizes. Multiple different substrates can be rewound with a maximum diameter of 80", maximum width of 85" and a minimum caliper of .008".

SHEETING

Sheeting consists of rolls of paperboard factory trimmed and chopped down to specified lengths. Paperboard can be sheeted into lengths up to 240" and widths of up to 80".

CUSTOM PACKAGING

We offer 100% free consulting to aid in navigating your custom packaging solutions. With paper board products readily available to us, we have the materials, experience and contacts to help develop a packaging method to ensure your product's safe delivery.